

Fig. 1

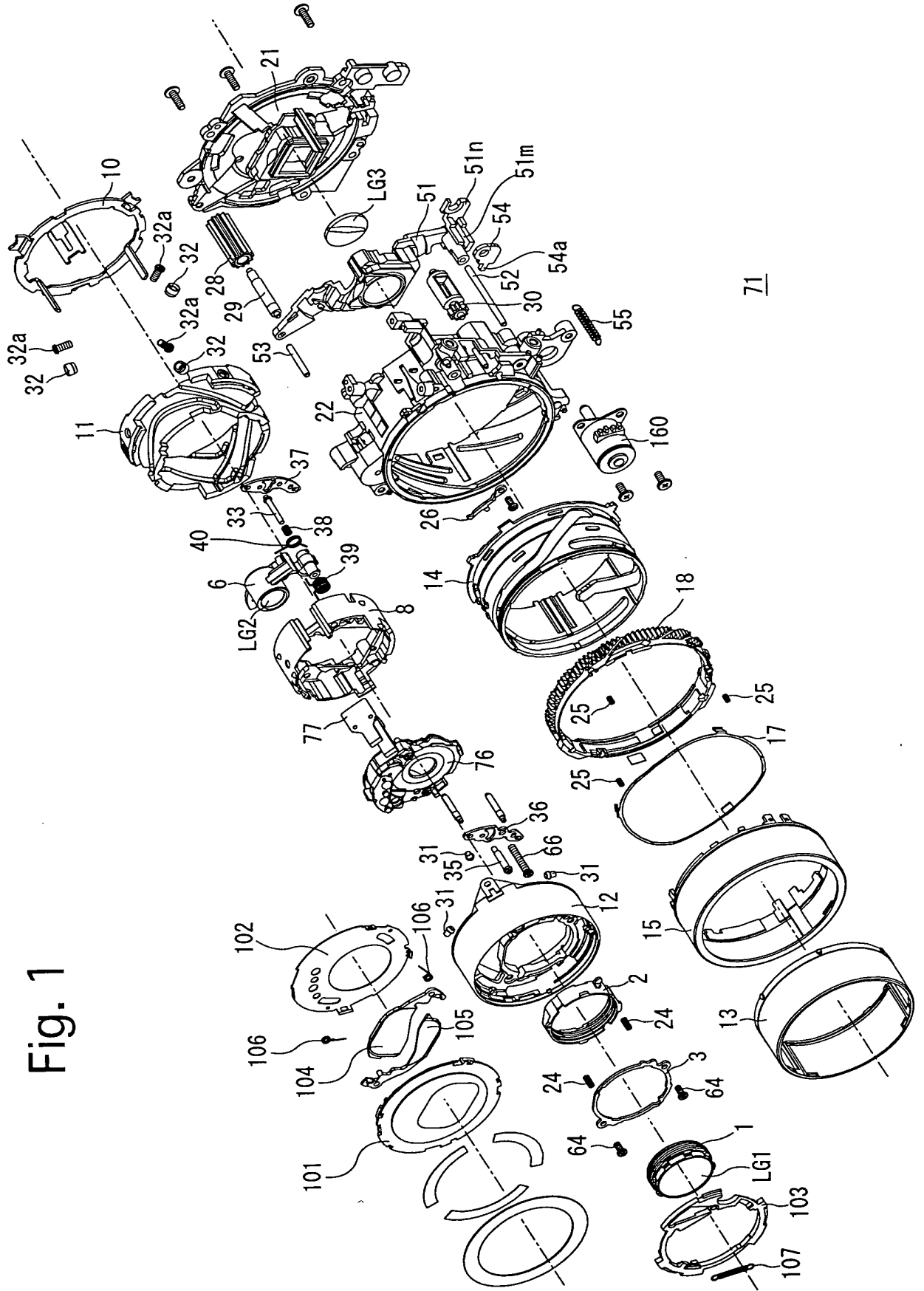
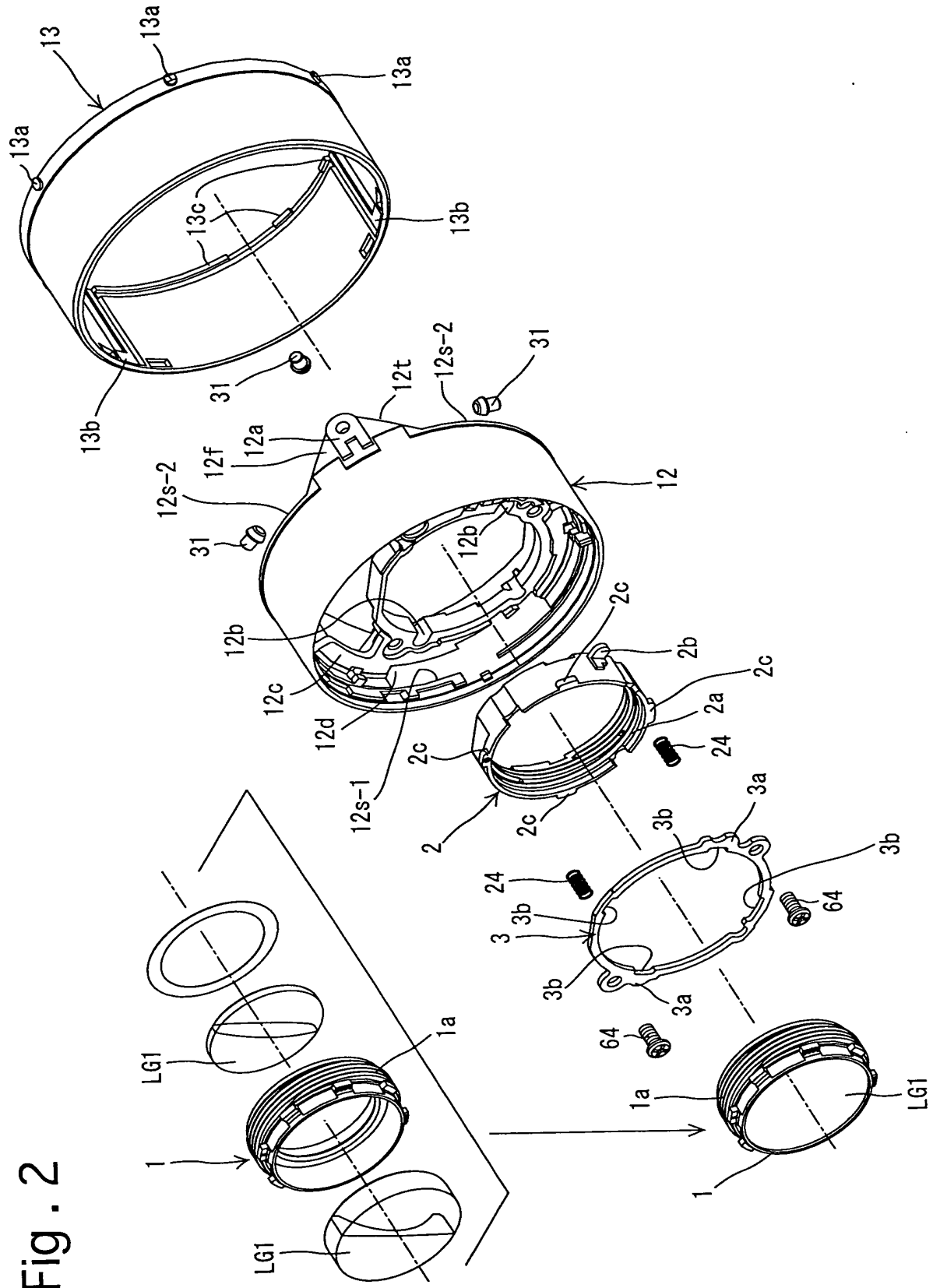


Fig. 2



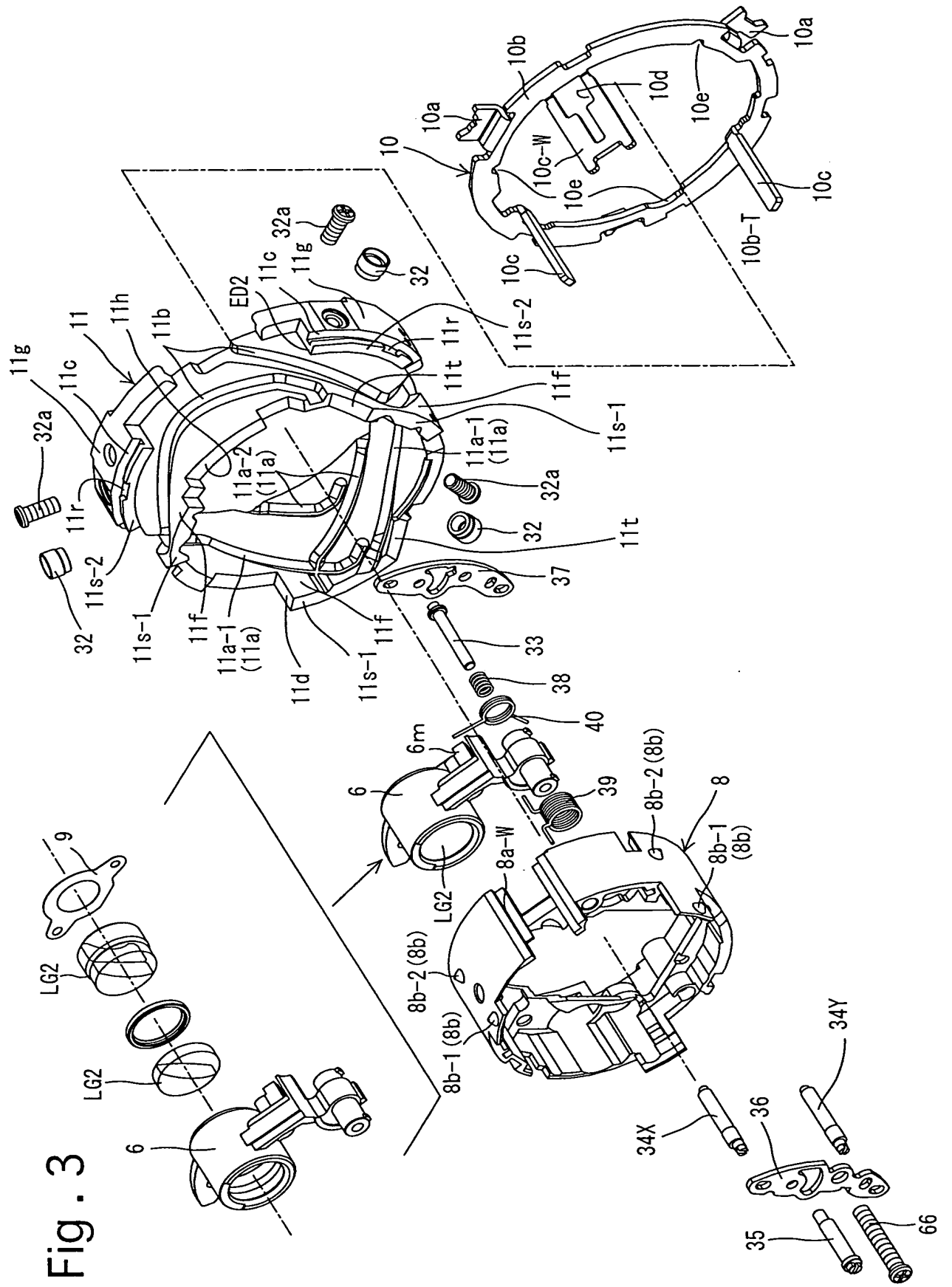
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Fig. 4

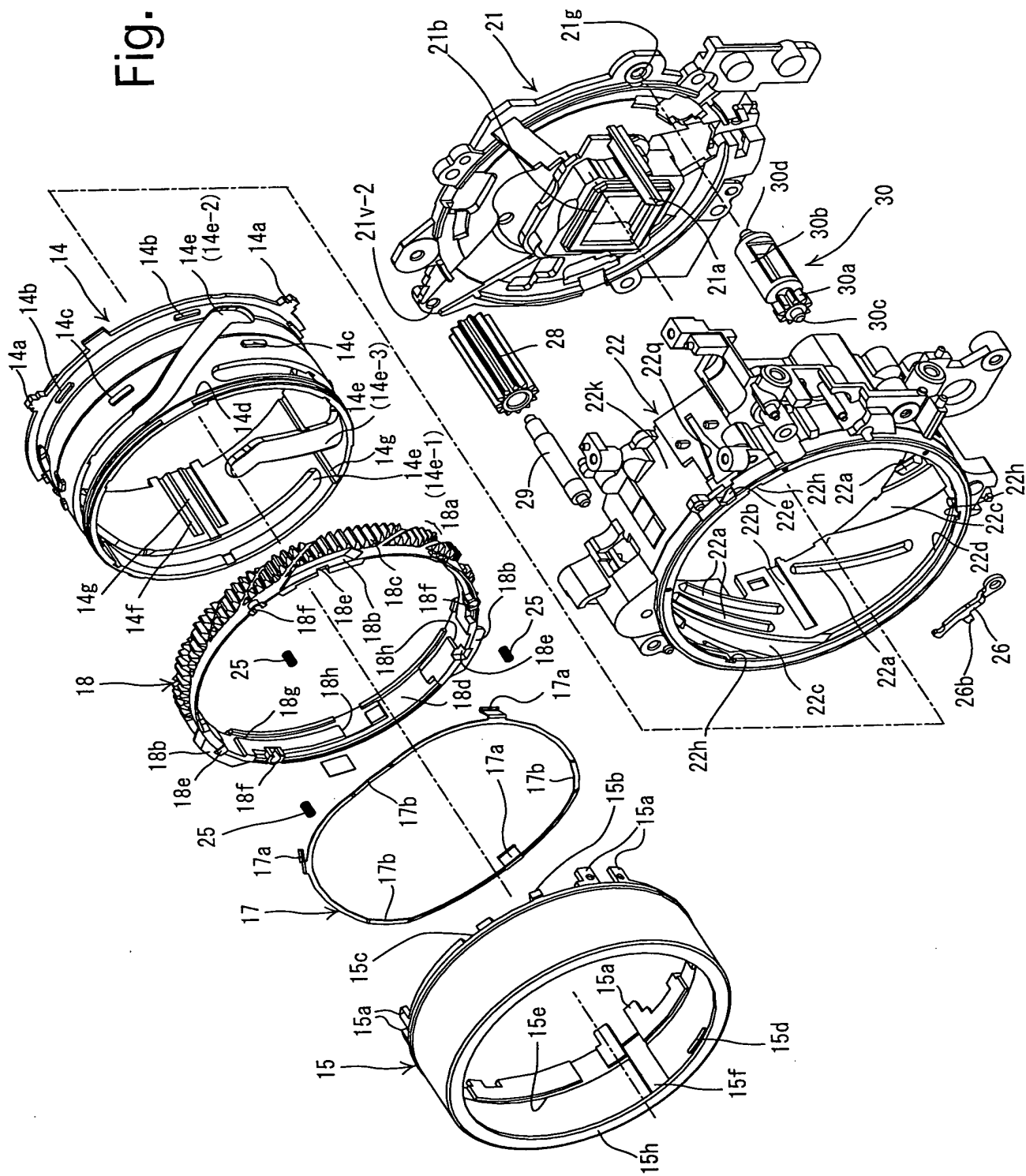


Fig. 5

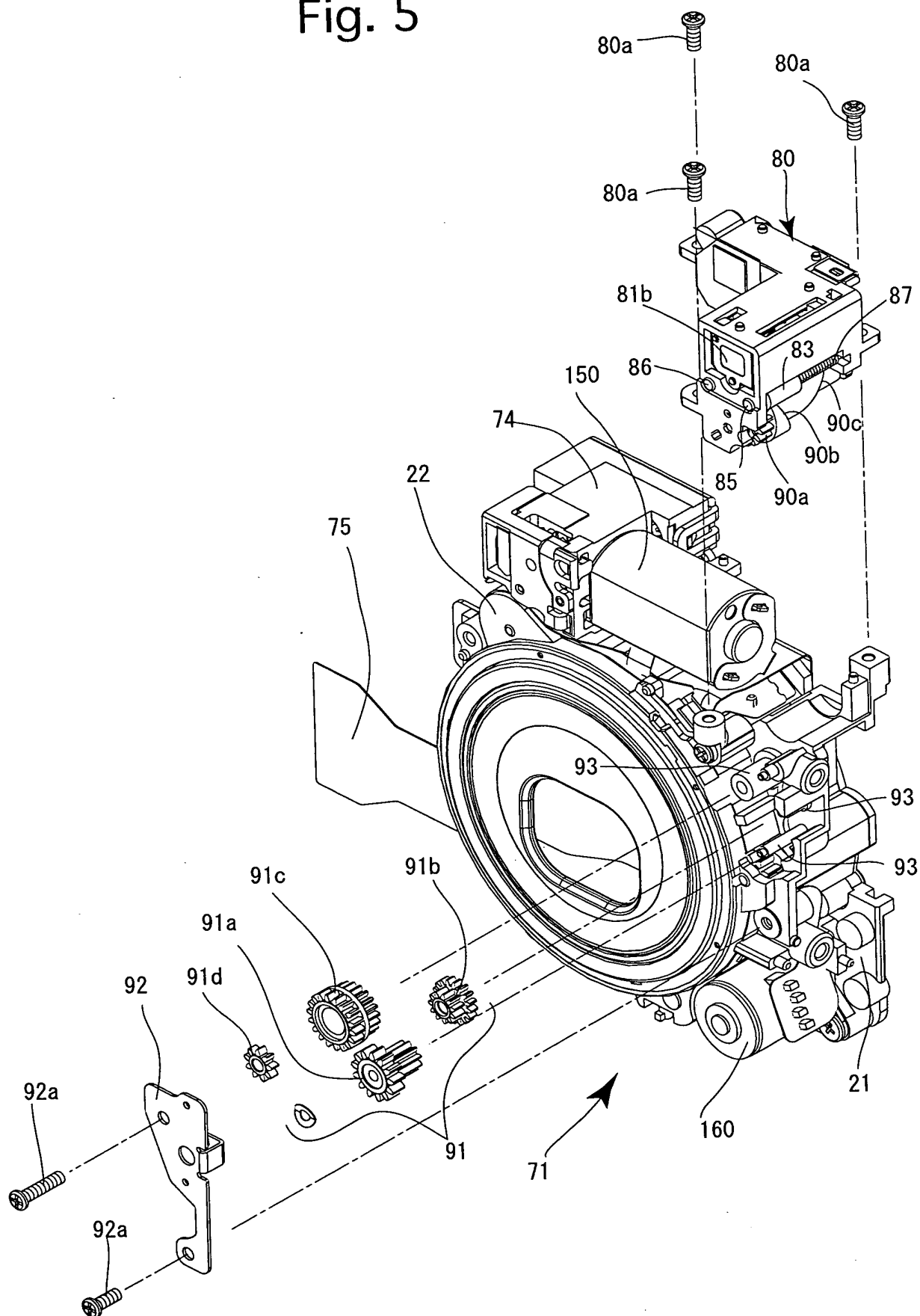


Fig. 6

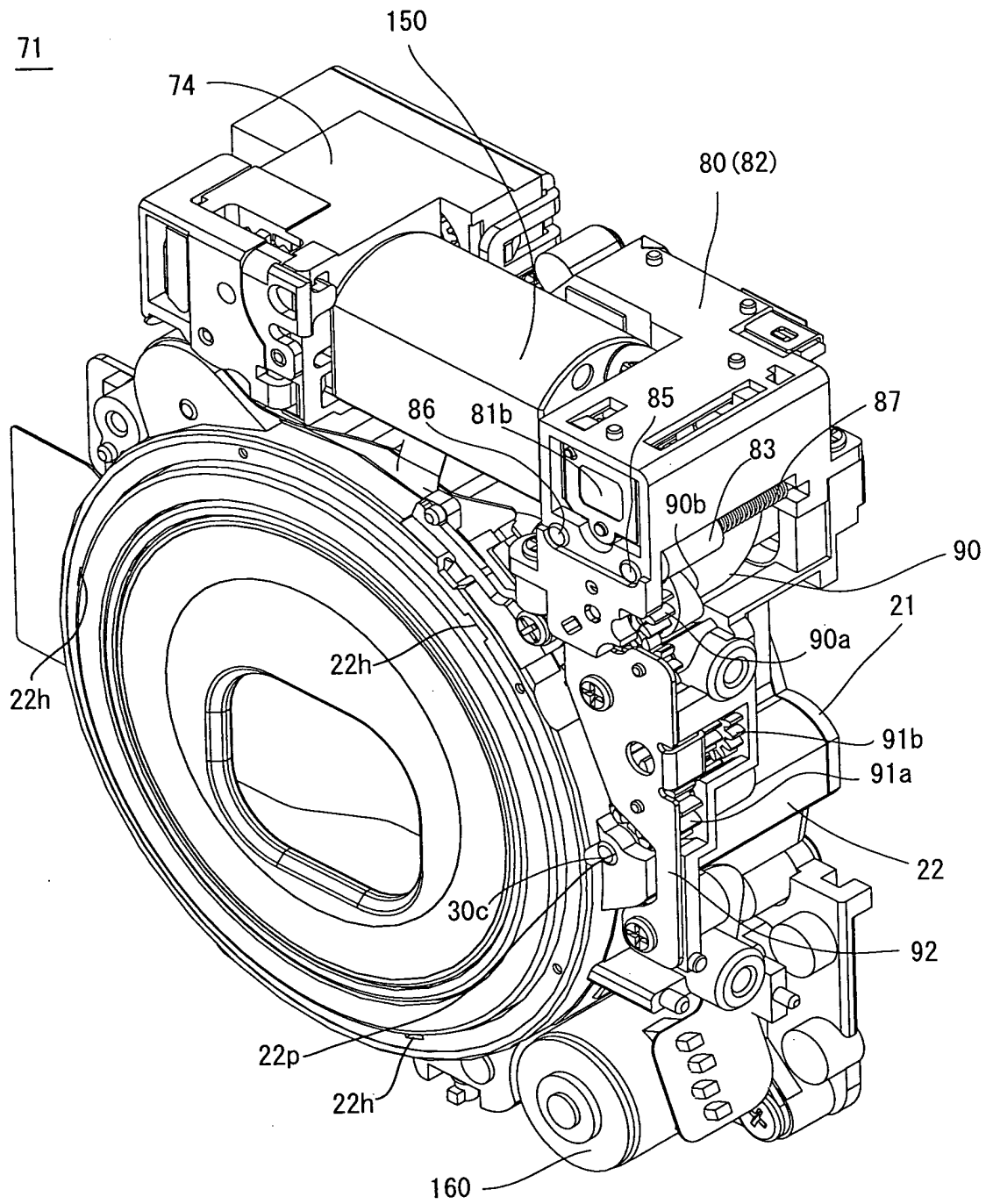


Fig. 7

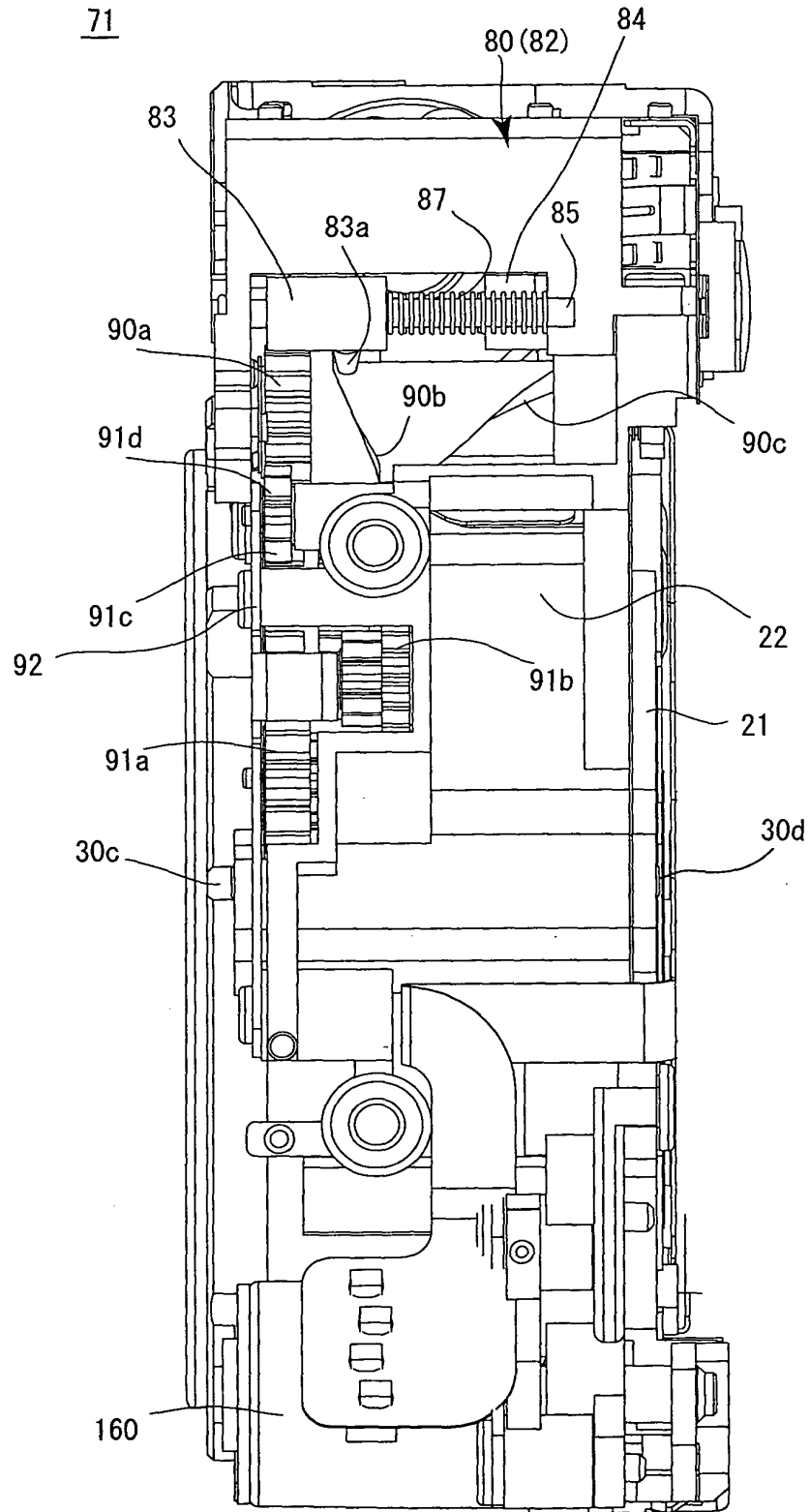


Fig. 8

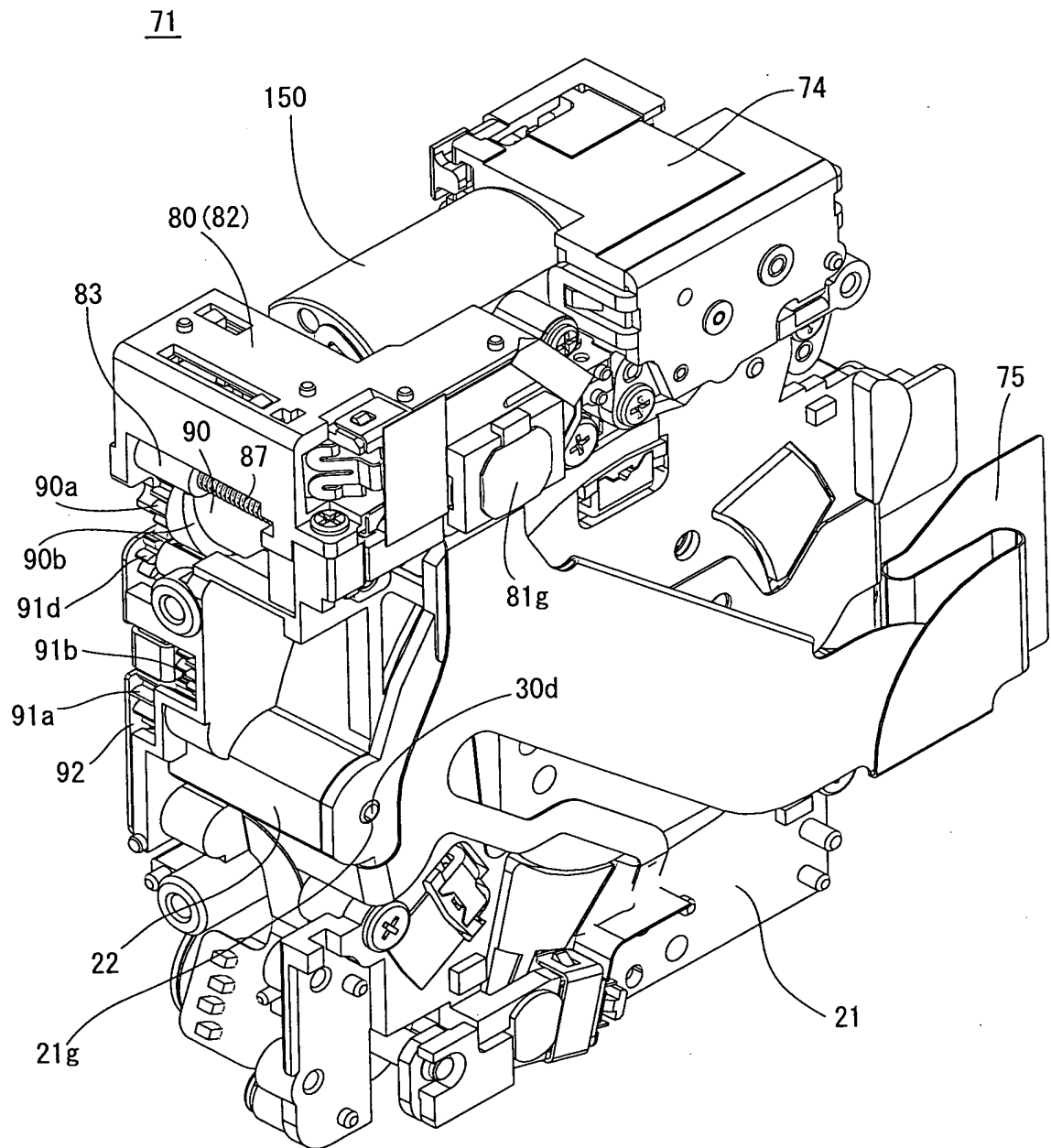


Fig. 9

70

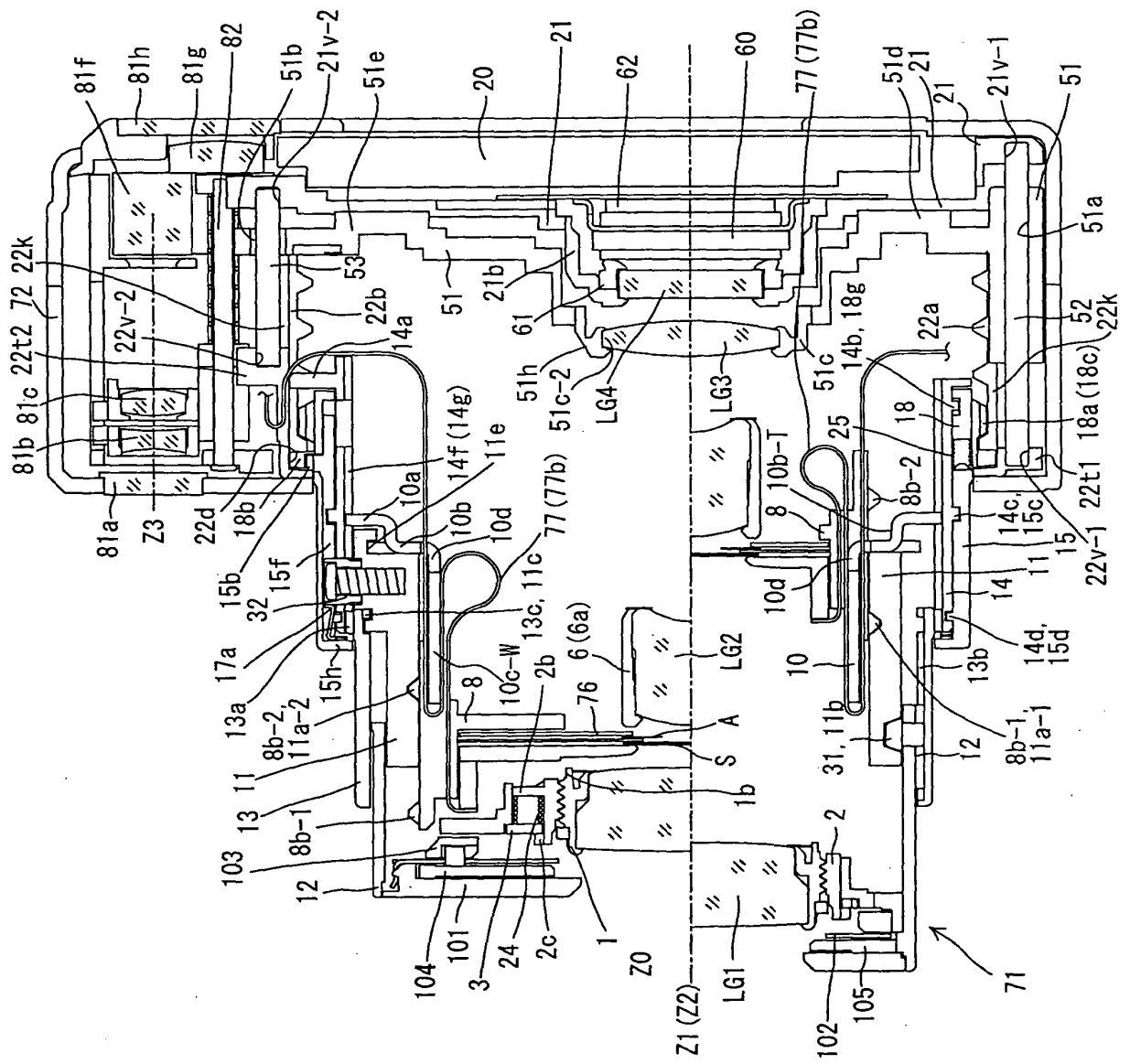


Fig. 10

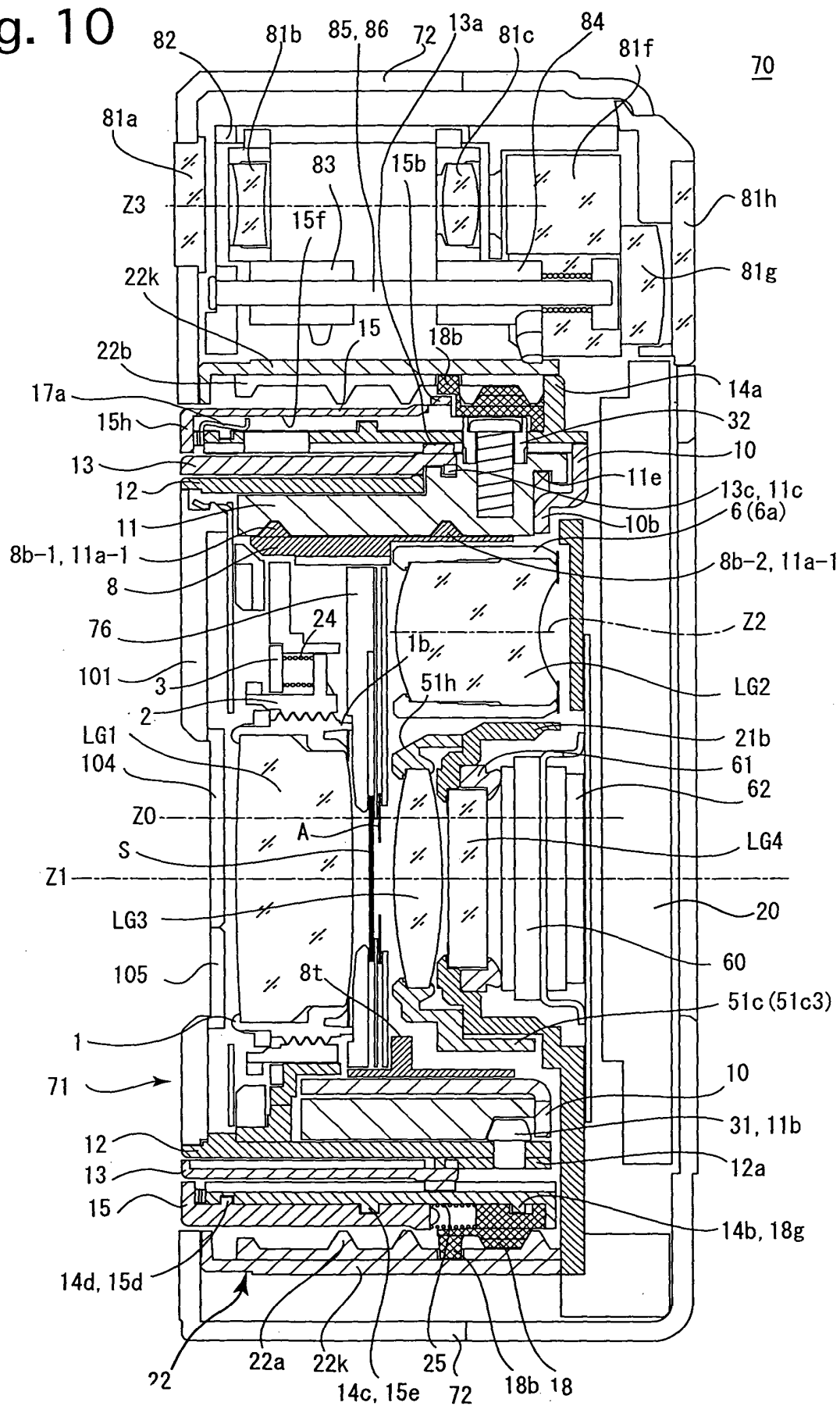


Fig. 11

22d

22b

22

22a

22h

22c

51e

53

22c-x

28

29

22d

22e

22h

22c

22d

22a

22c-x

30c

30a

30

30b

22a

22c

51e

52

22h

22m

22z

Fig. 2 is a longitudinal cross-sectional view of a multi-layered structure 18. The structure consists of alternating layers 18a and 18b. Layer 18a is further divided into sub-layers 18a-W and 18c. The layers are separated by thin layers 25. A component 28 is shown attached to the side of the structure, with a fastener 29 passing through it.

Fig. 13

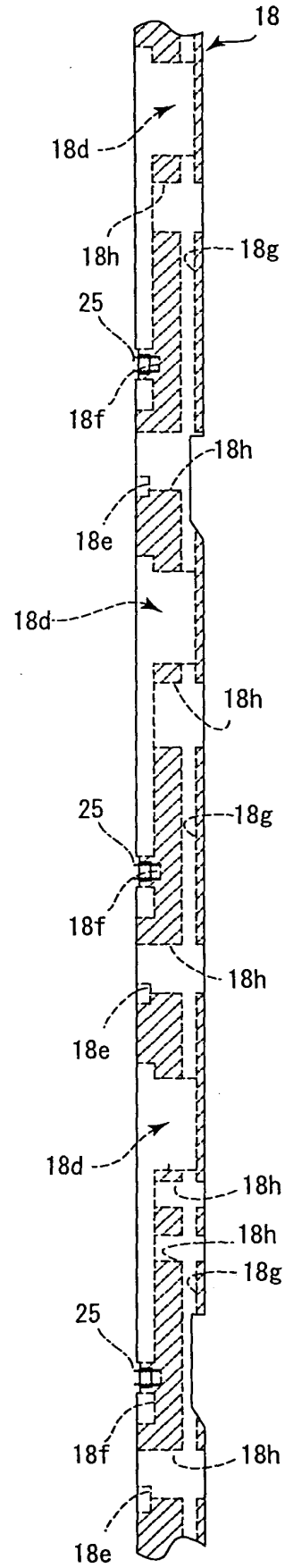


Fig. 14

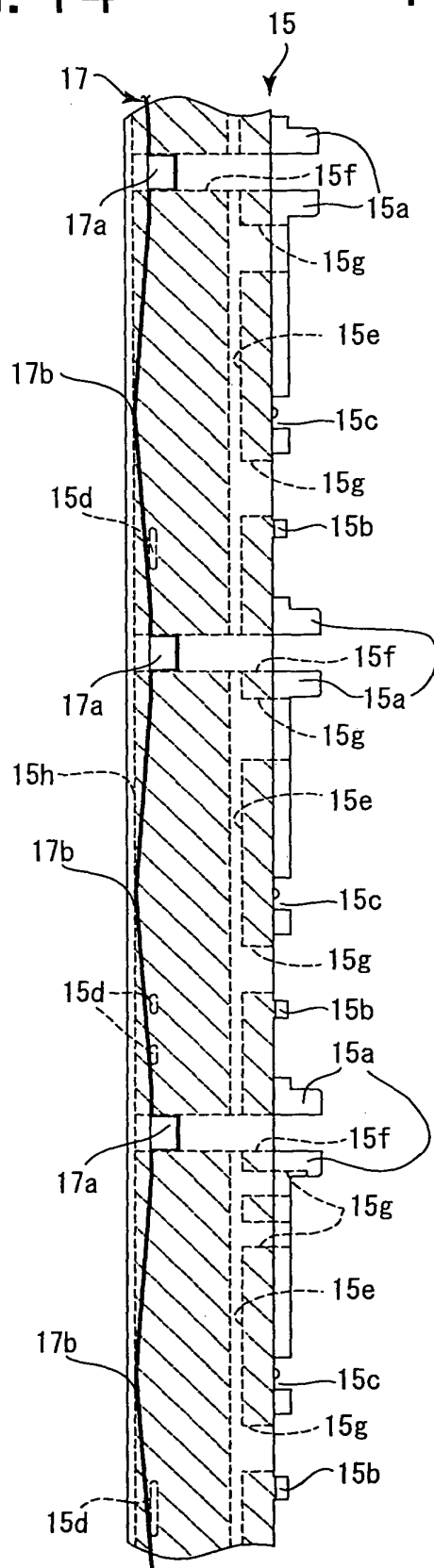


Fig. 15

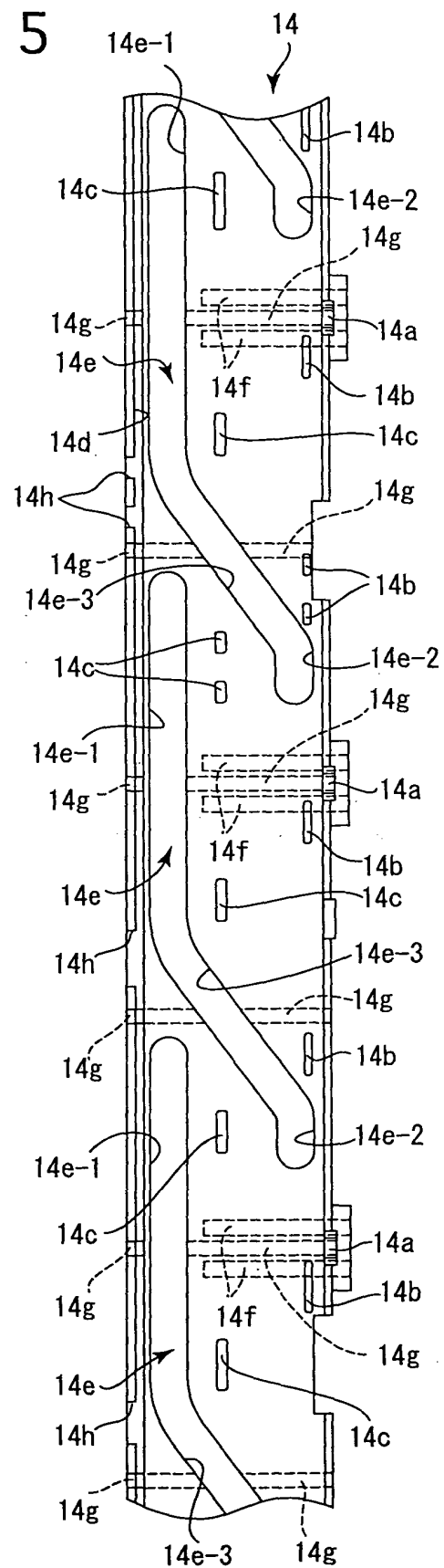


Fig. 16

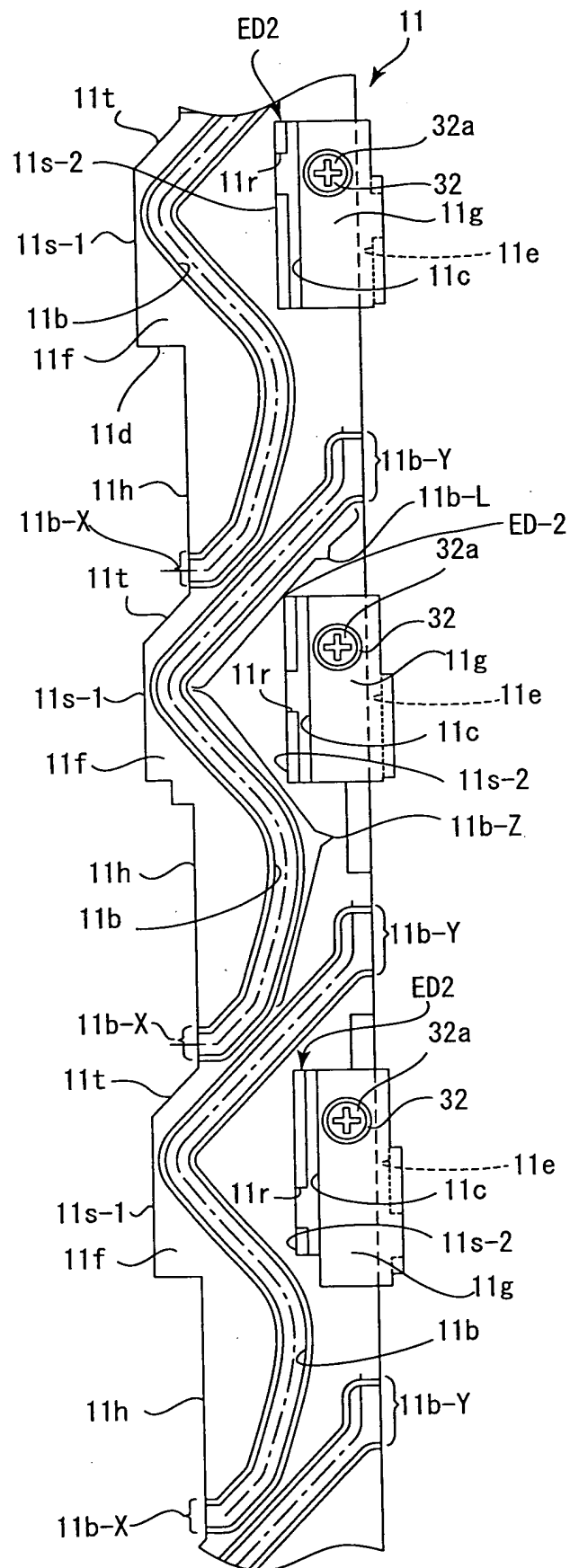


Fig. 17

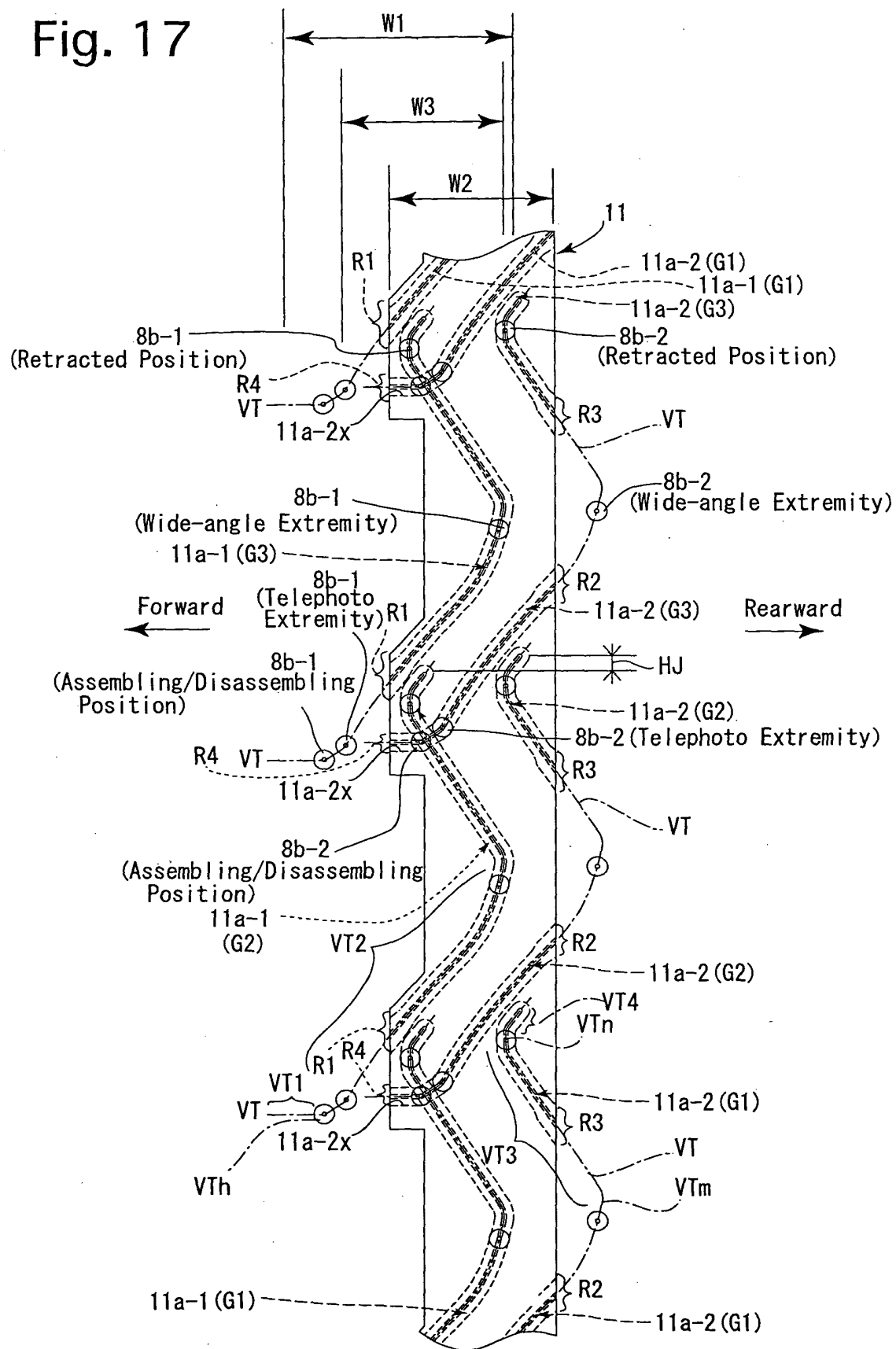


Fig . 19

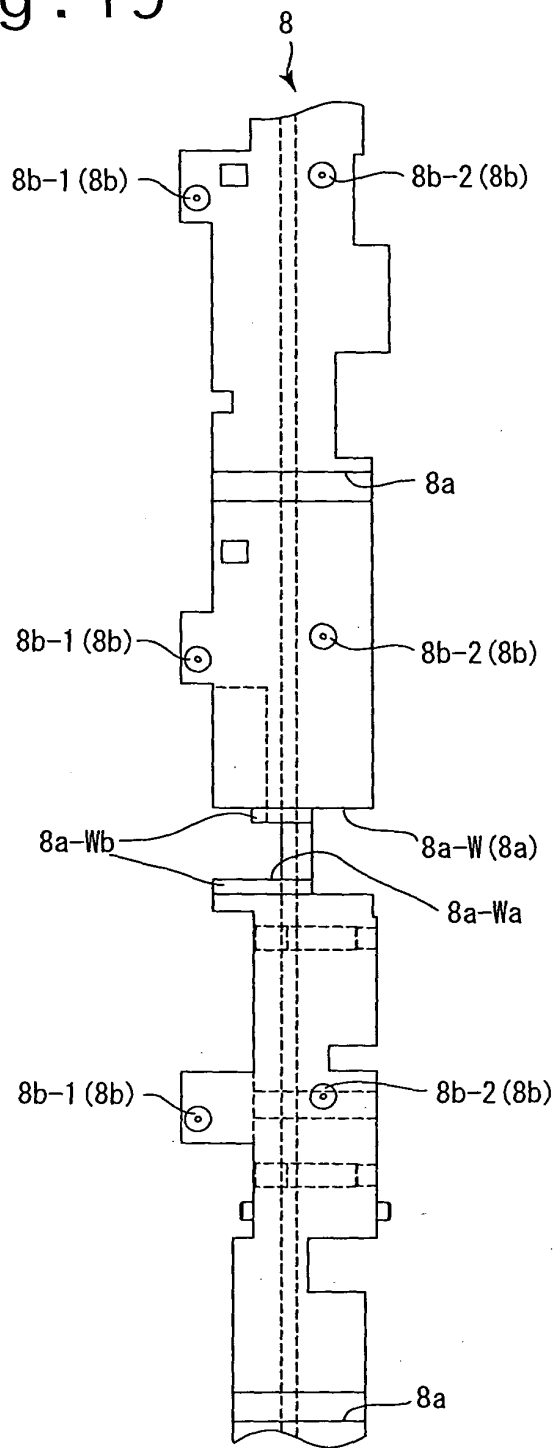


Fig . 18

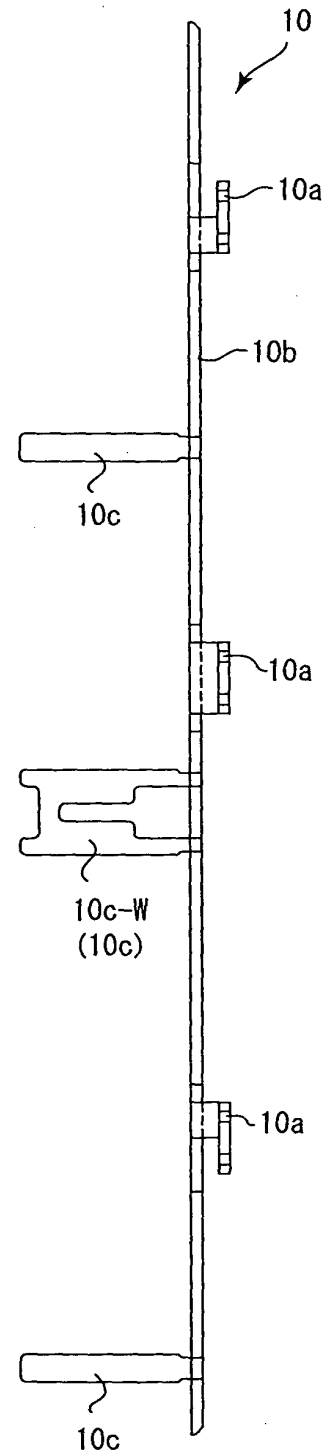


Fig. 20

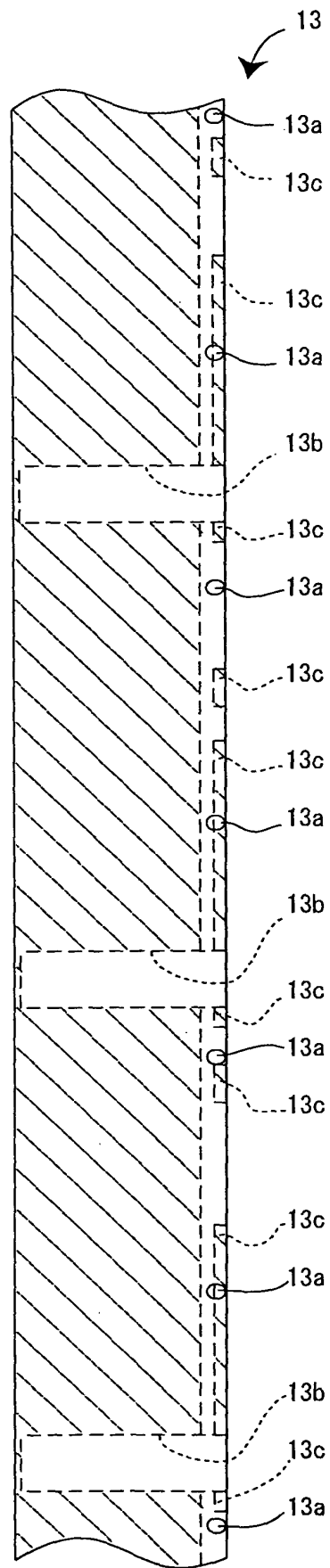


Fig. 21

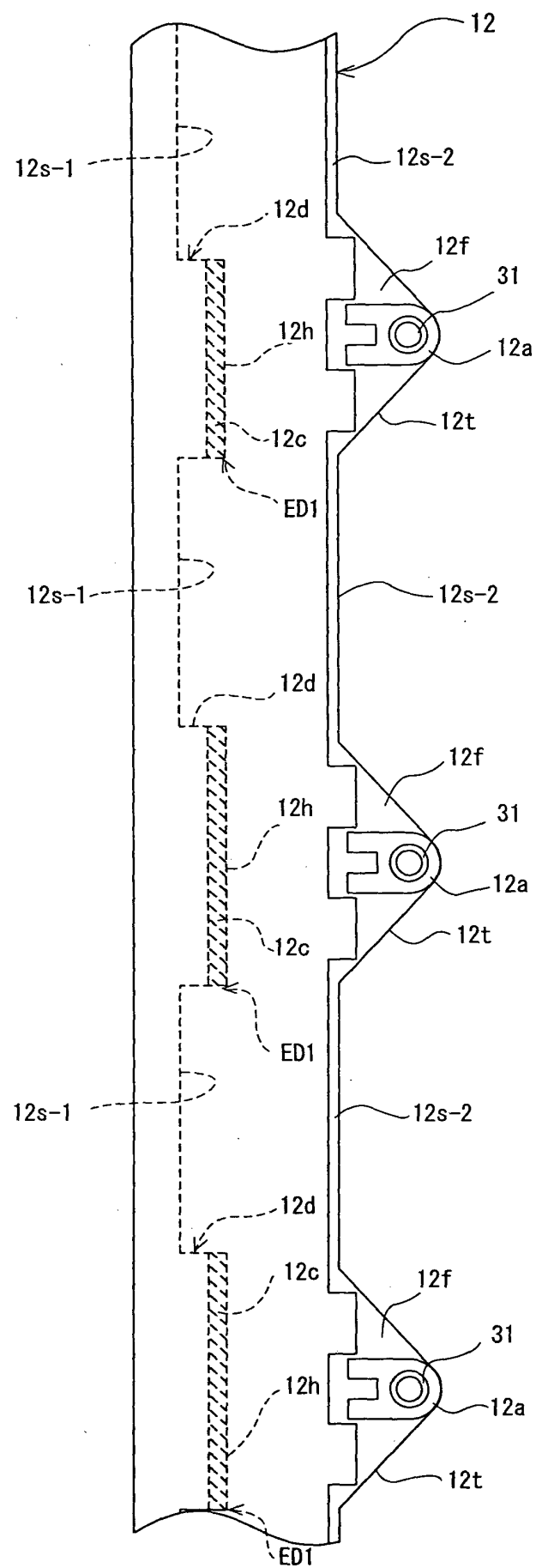


Fig. 22

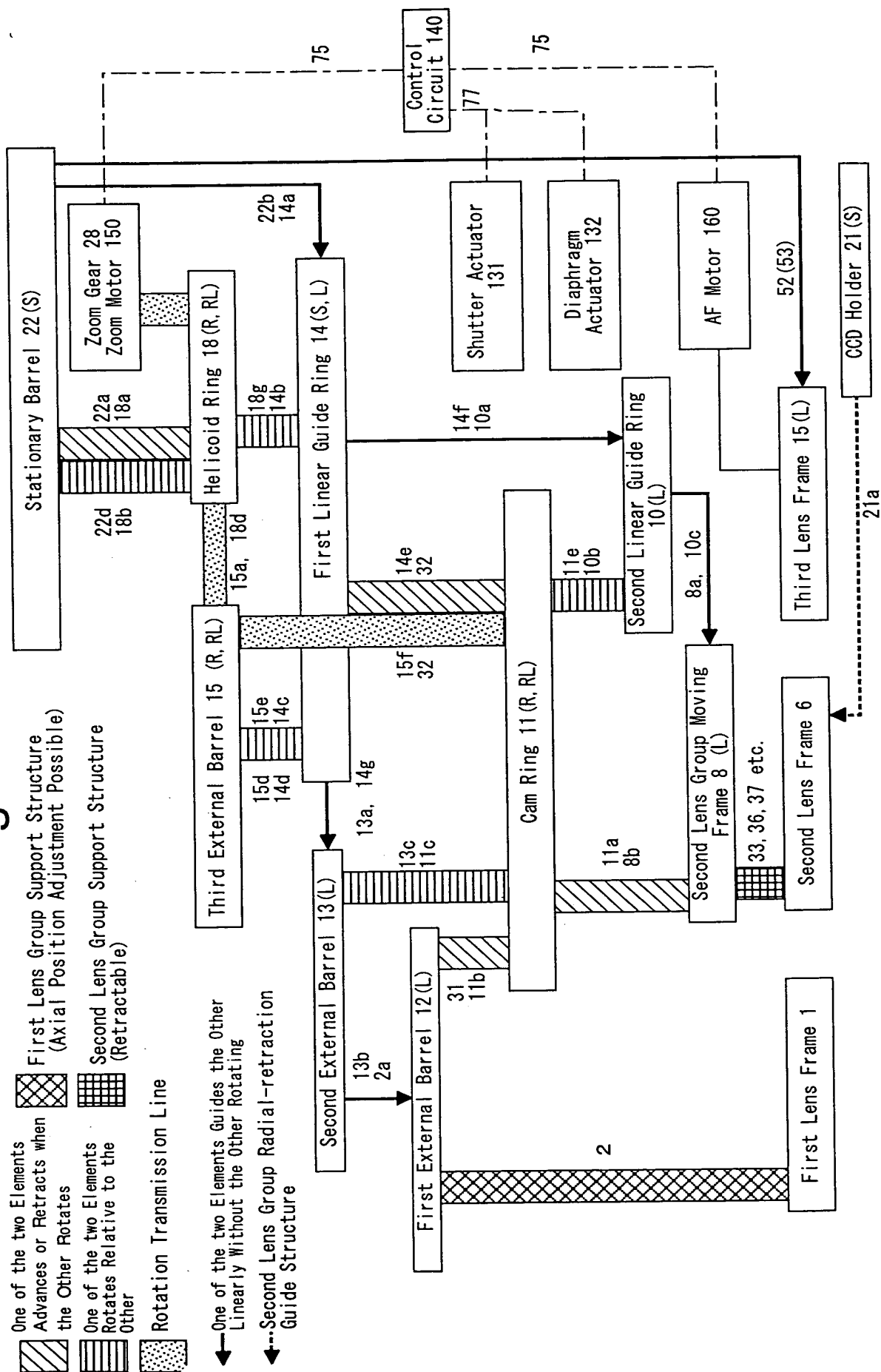


Fig. 23

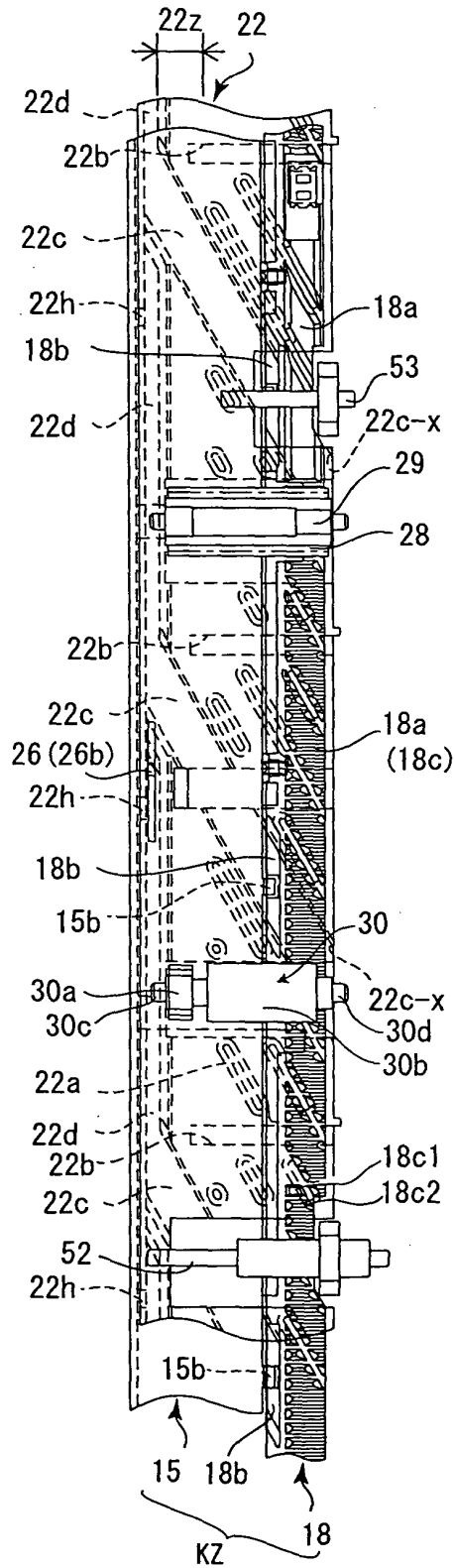


Fig. 24

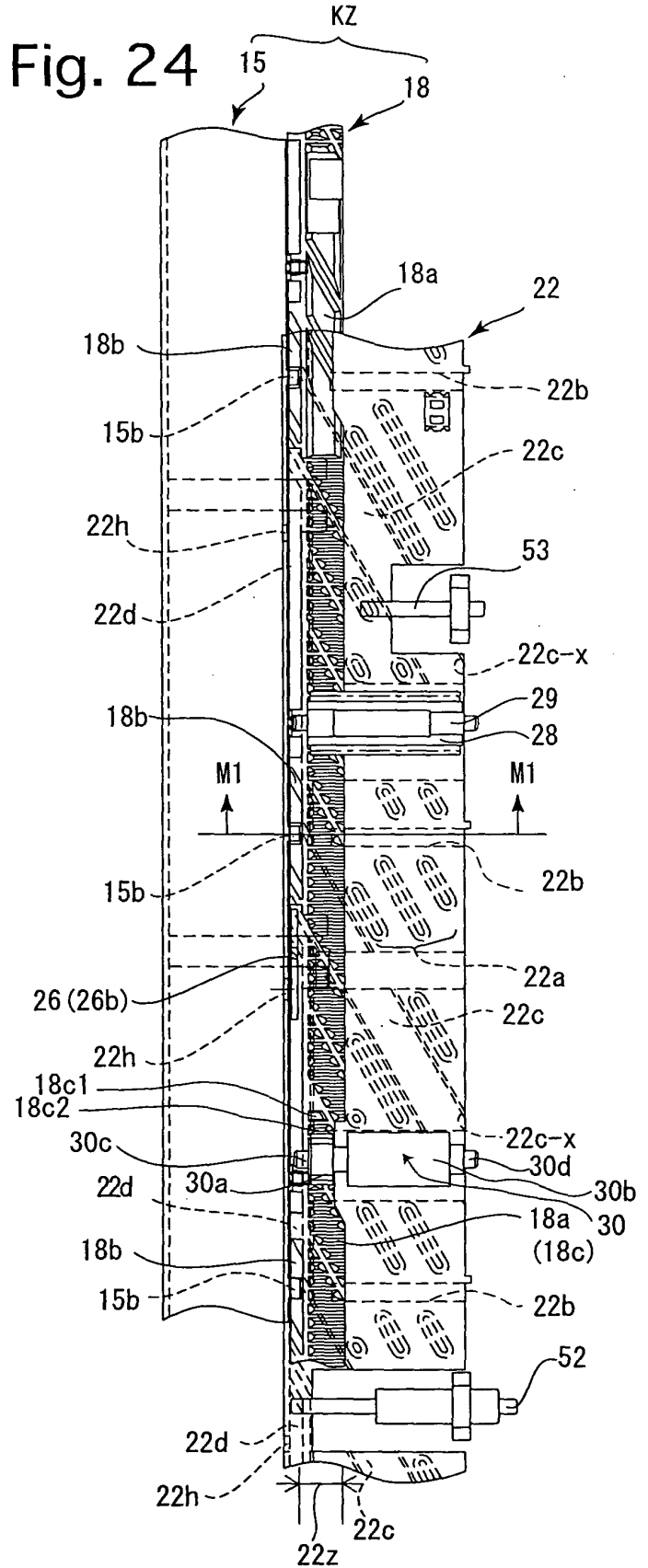


Fig. 25

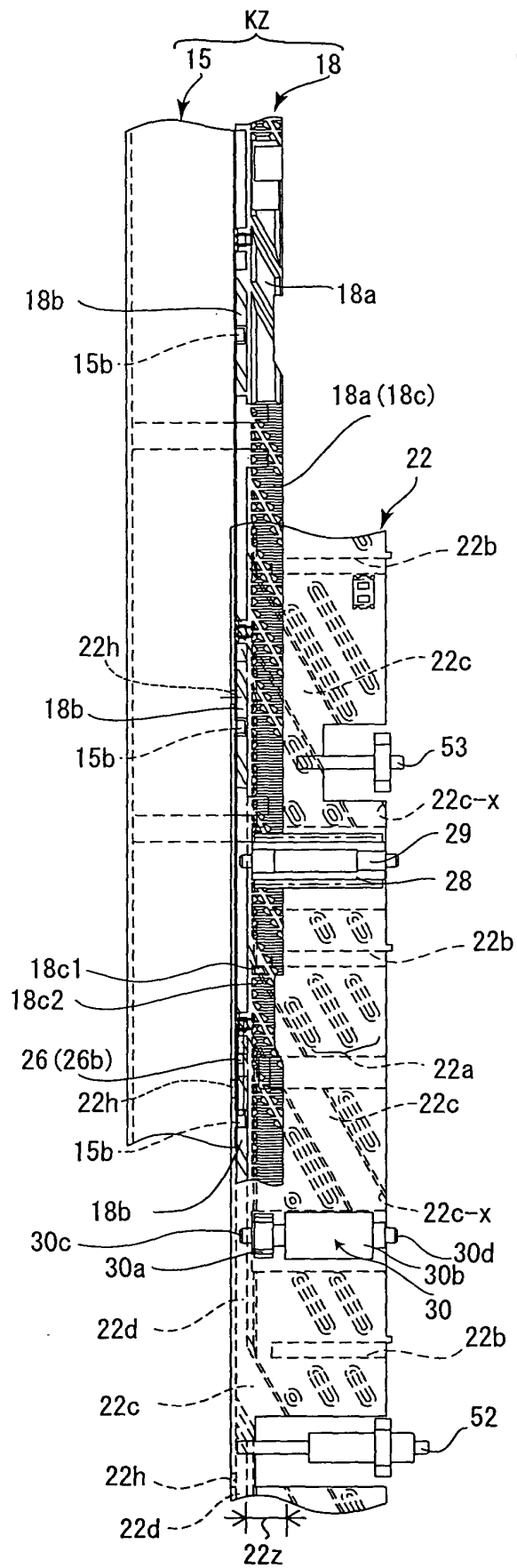


Fig. 26

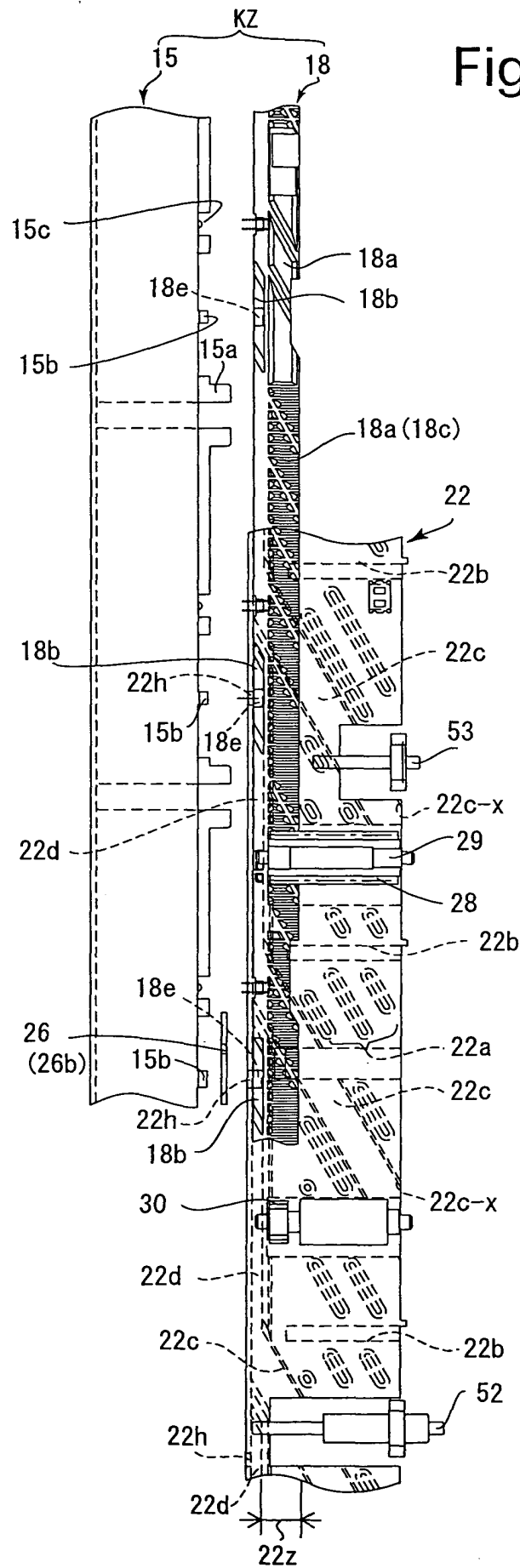


Fig. 27

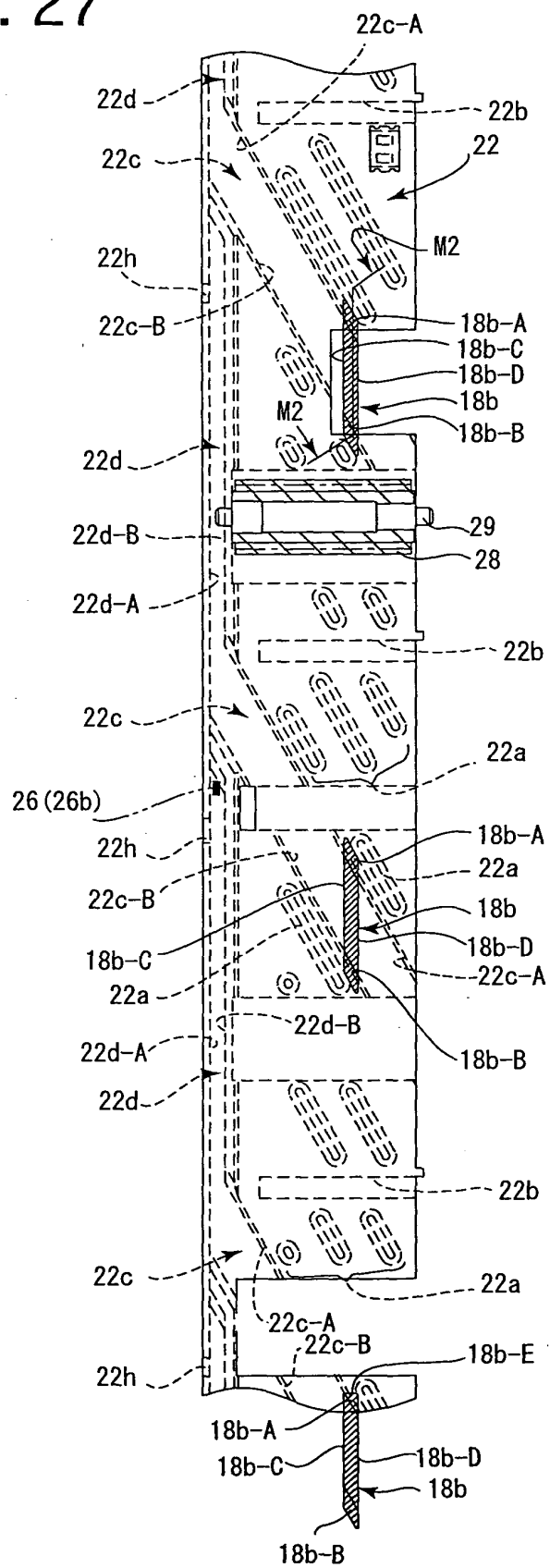


Fig. 28

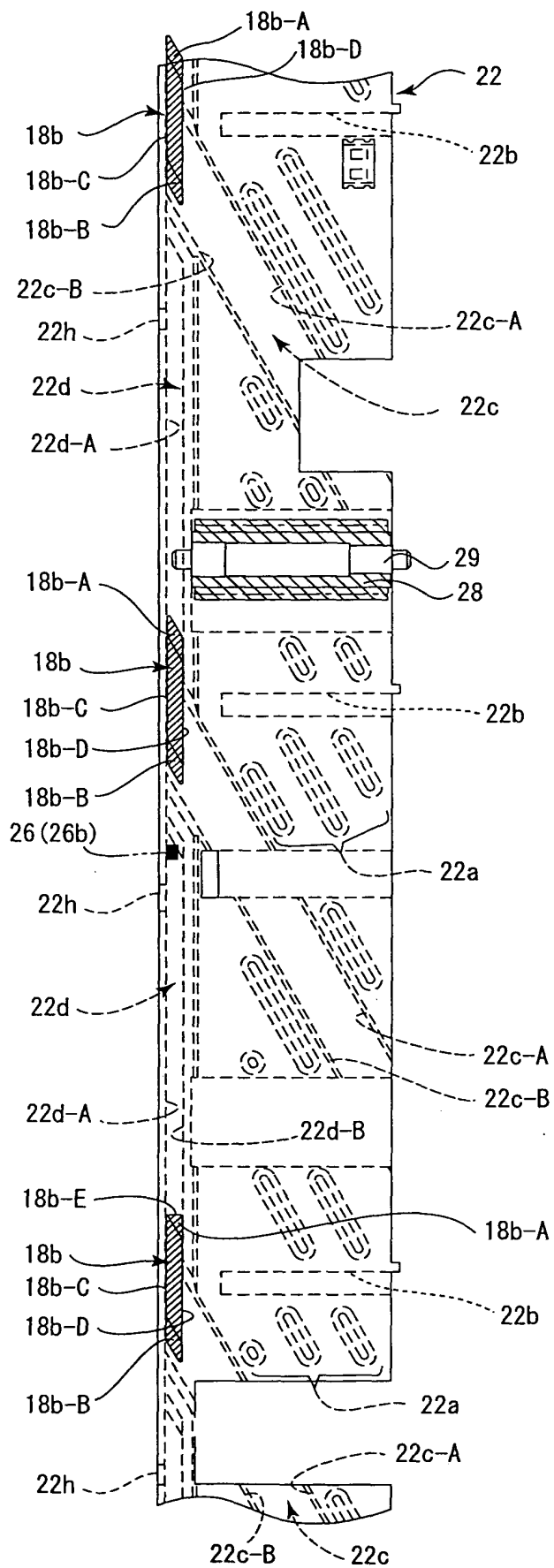


Fig. 29

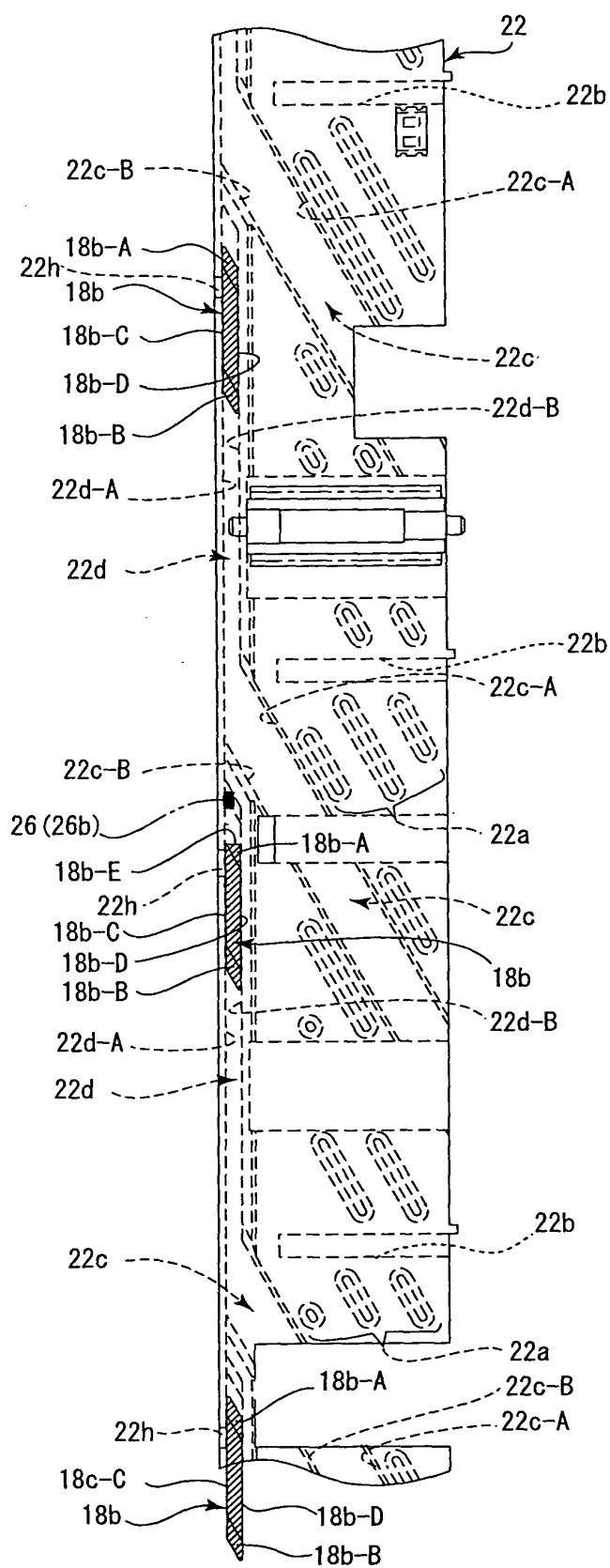


Fig. 30

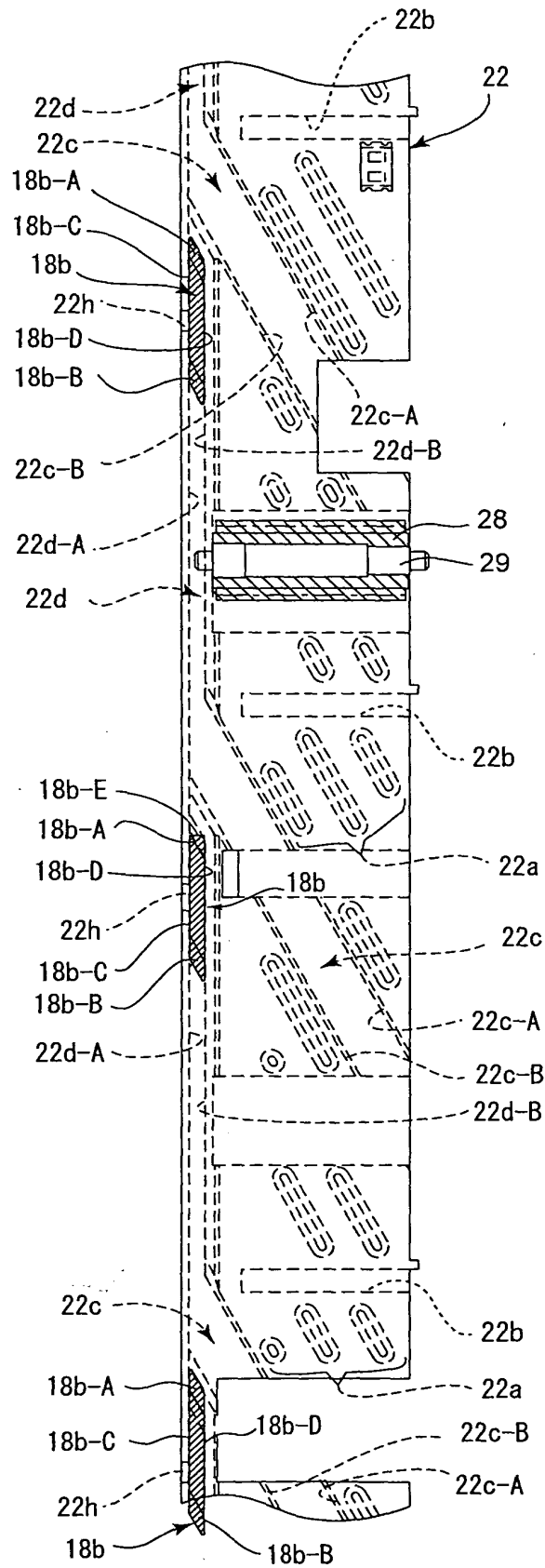


Fig. 31

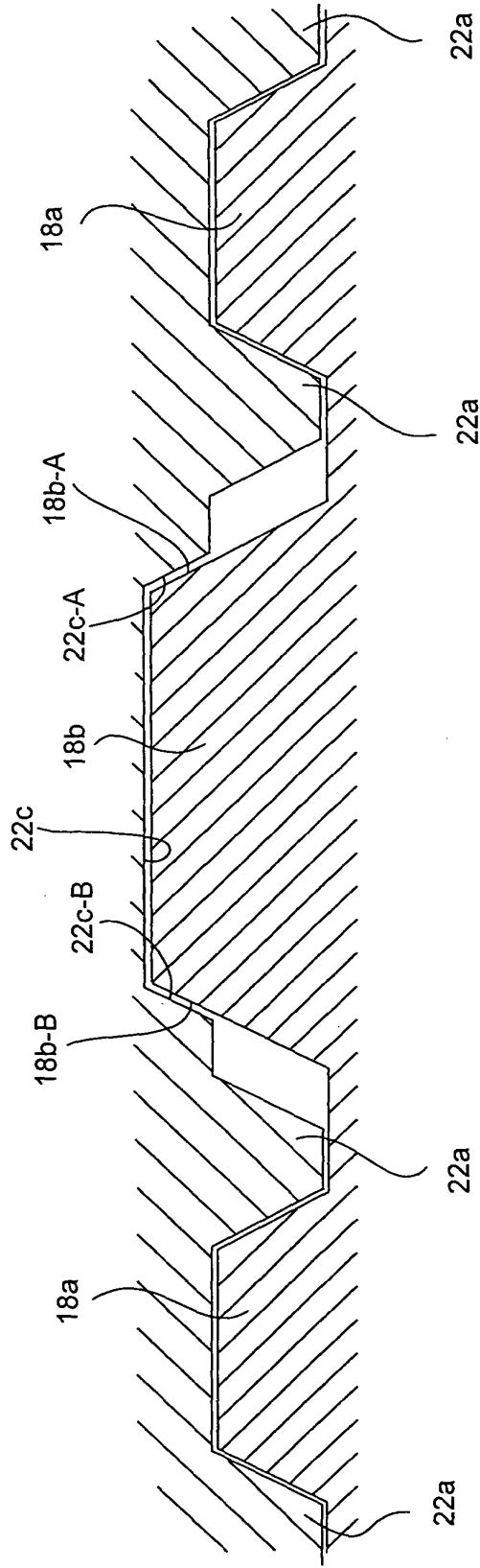


Fig. 32

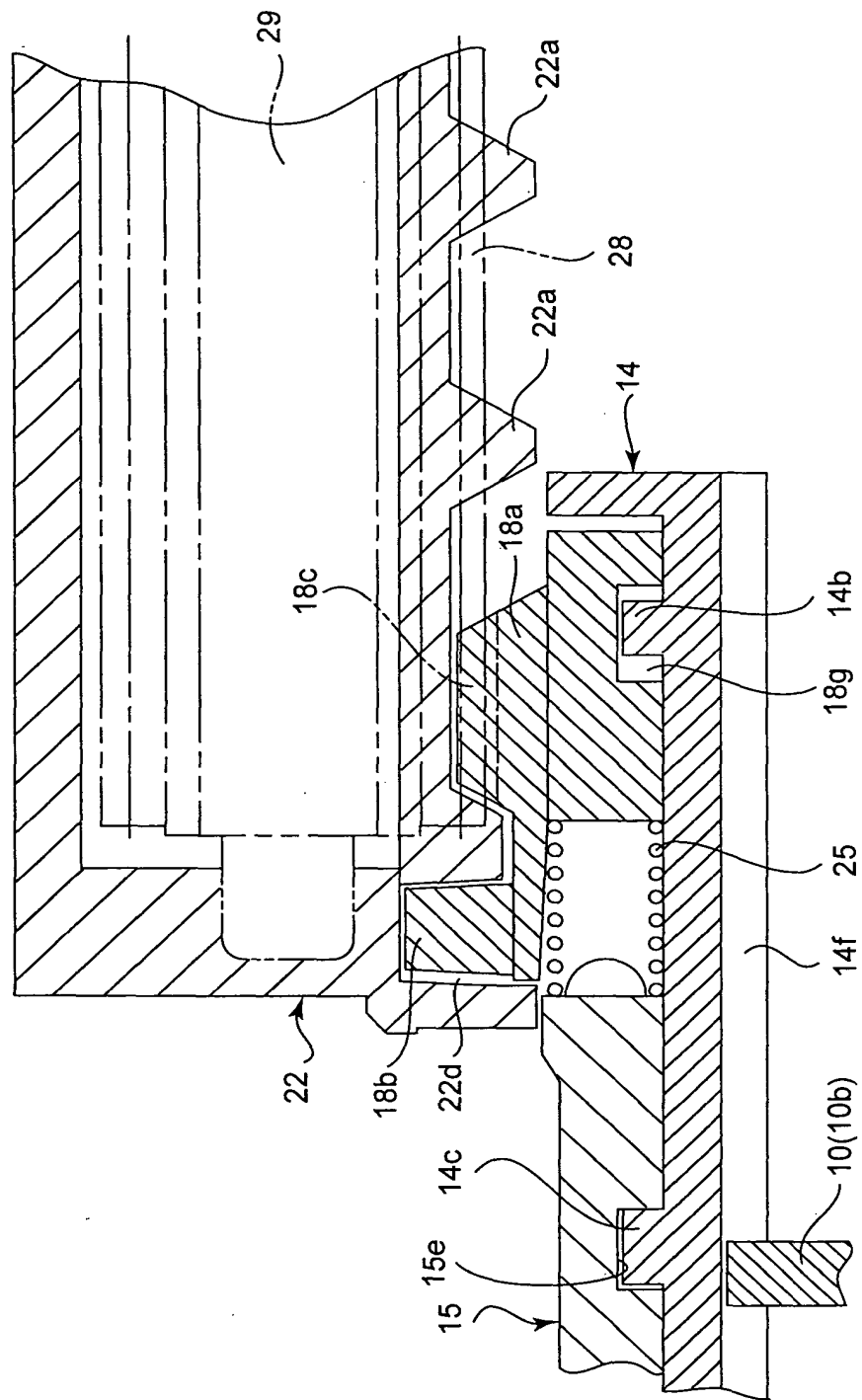
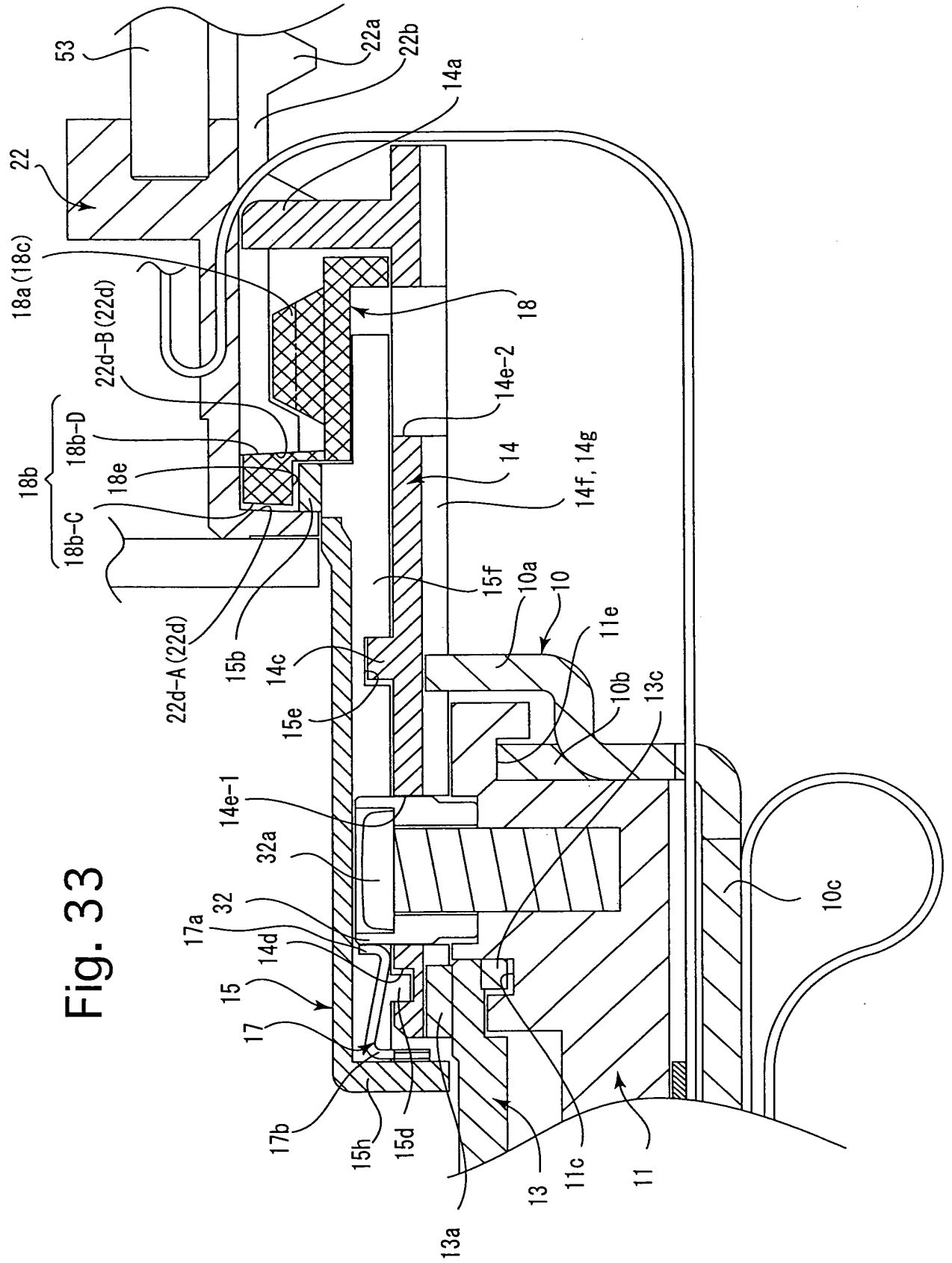
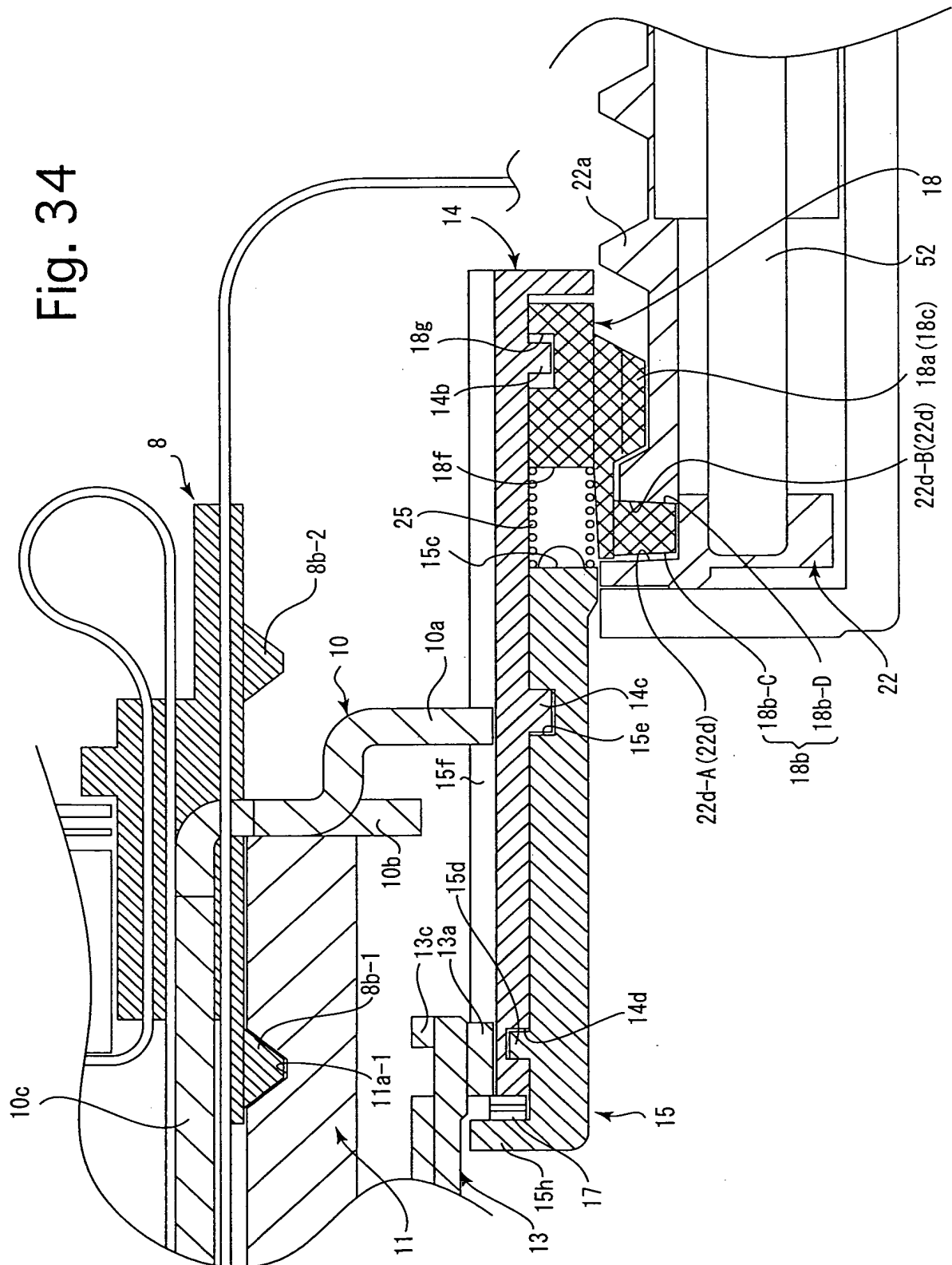


Fig. 33





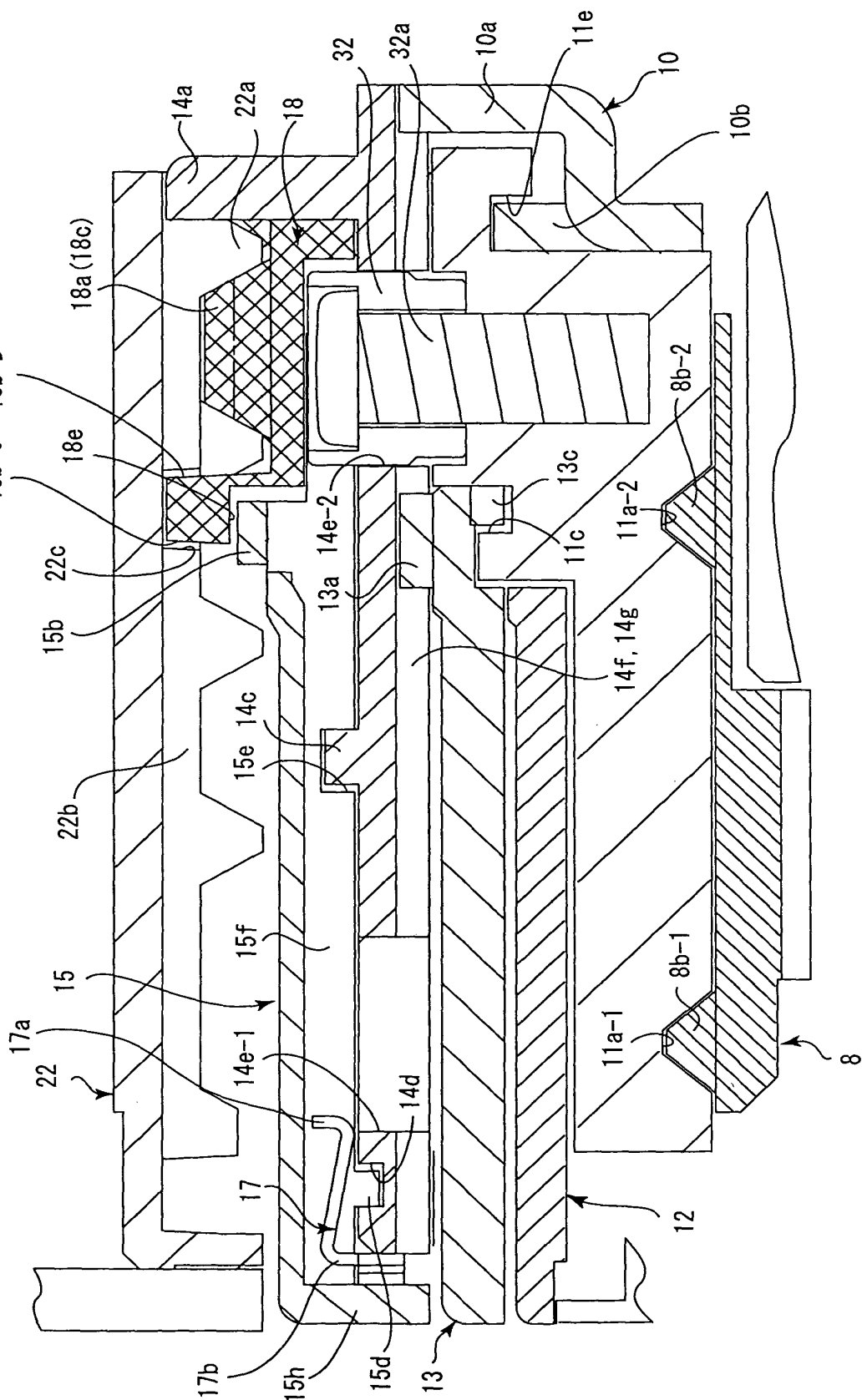
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Fig. 36

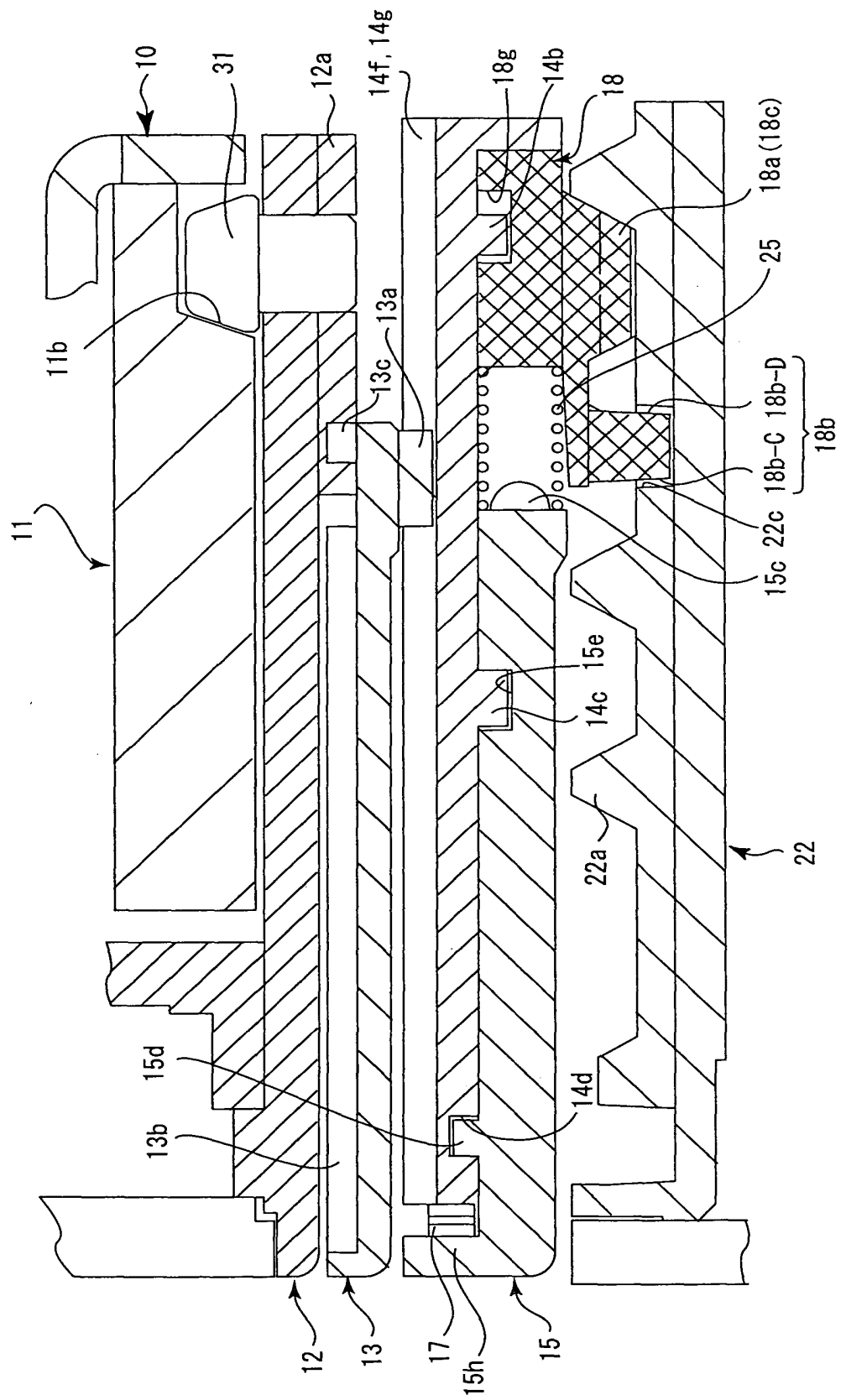


Fig. 38

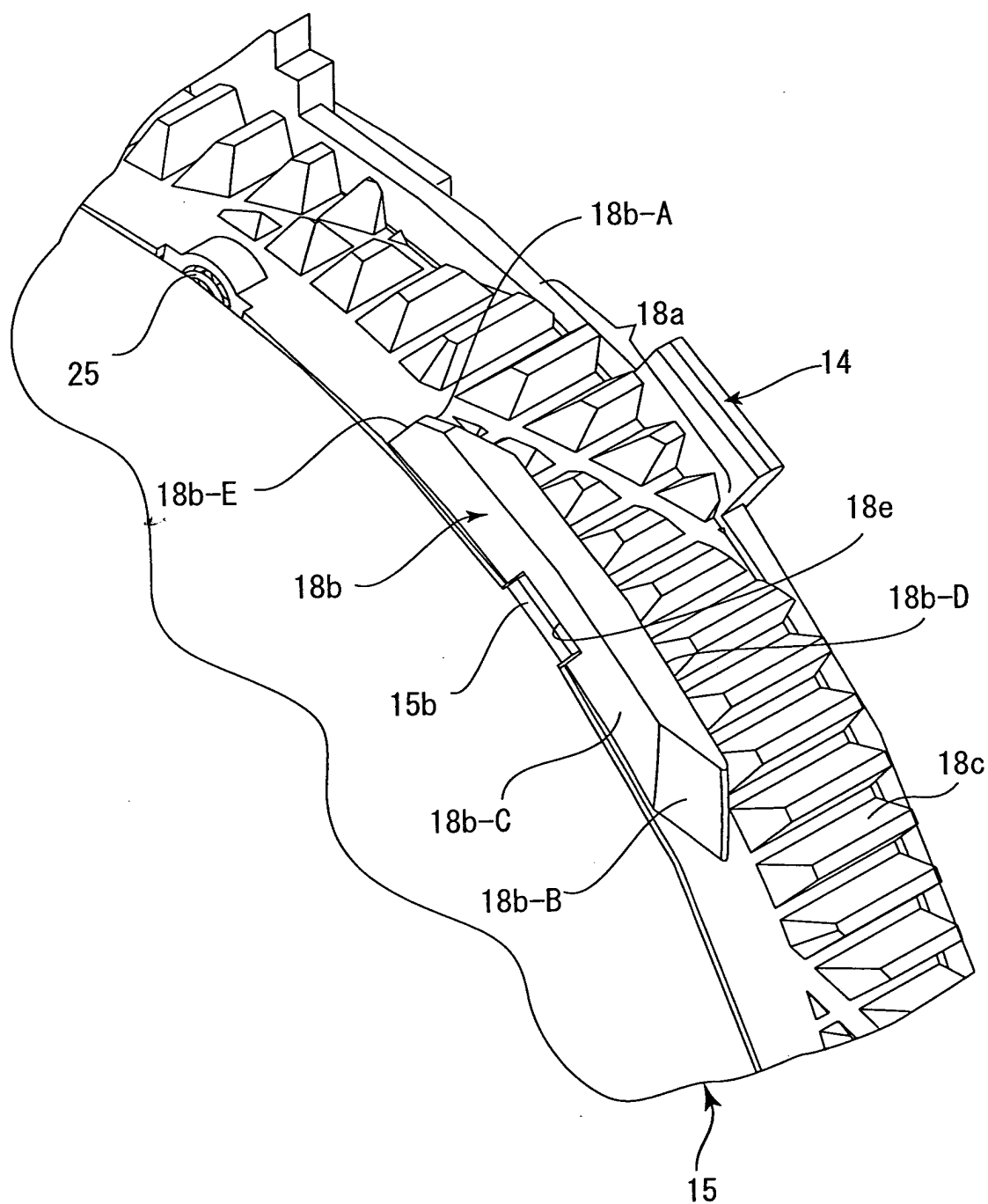


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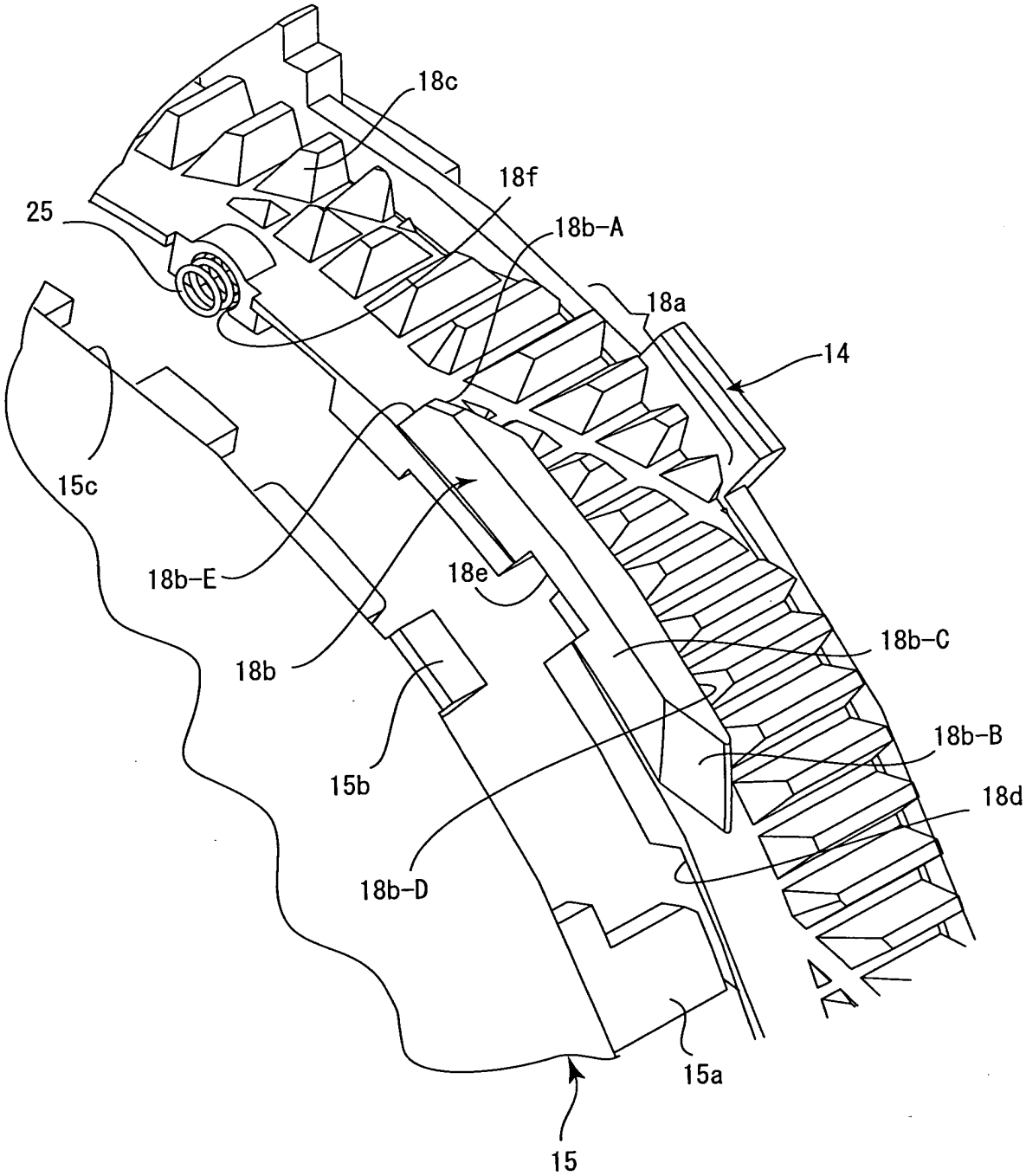


Fig . 40

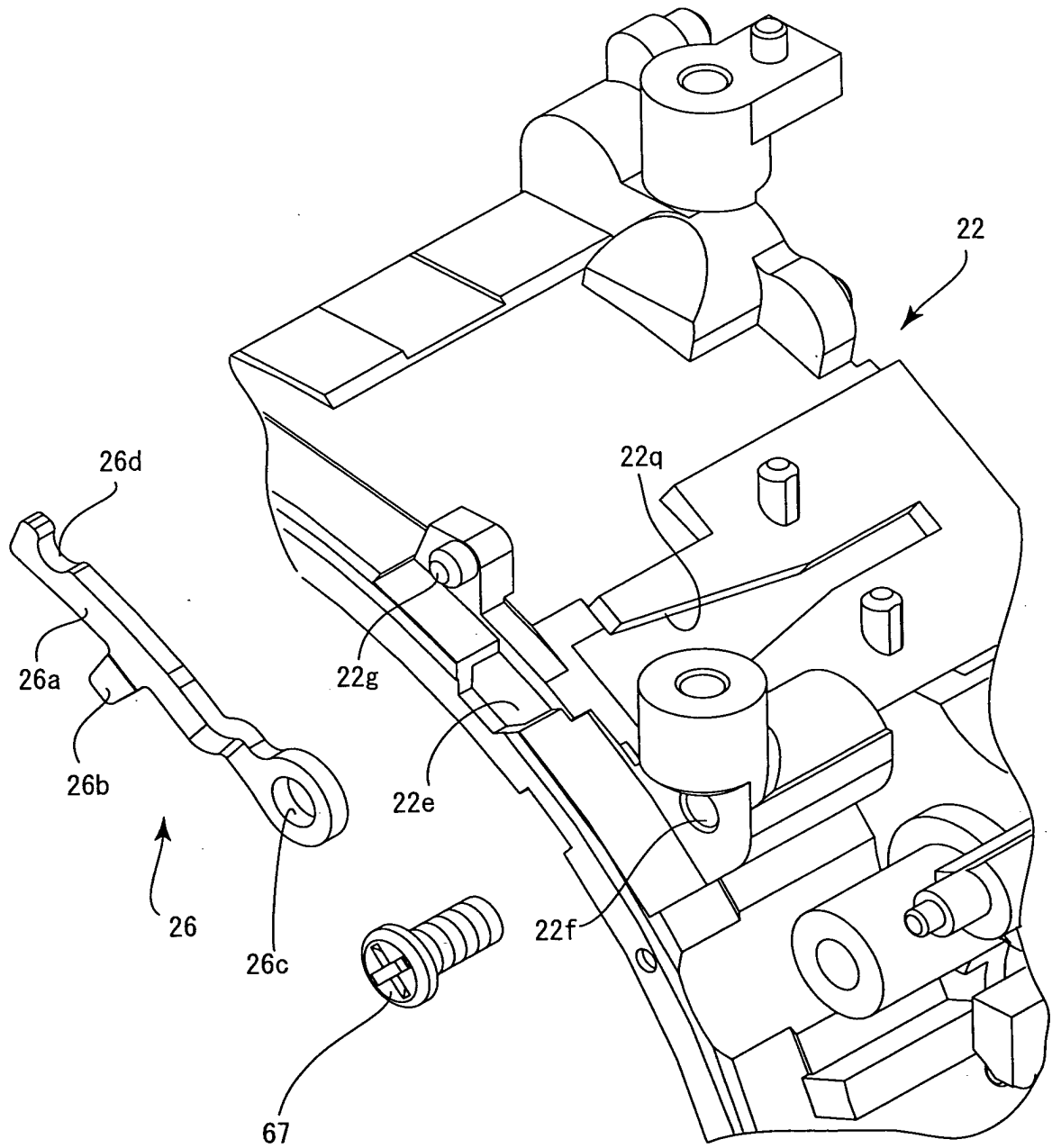


Fig . 41

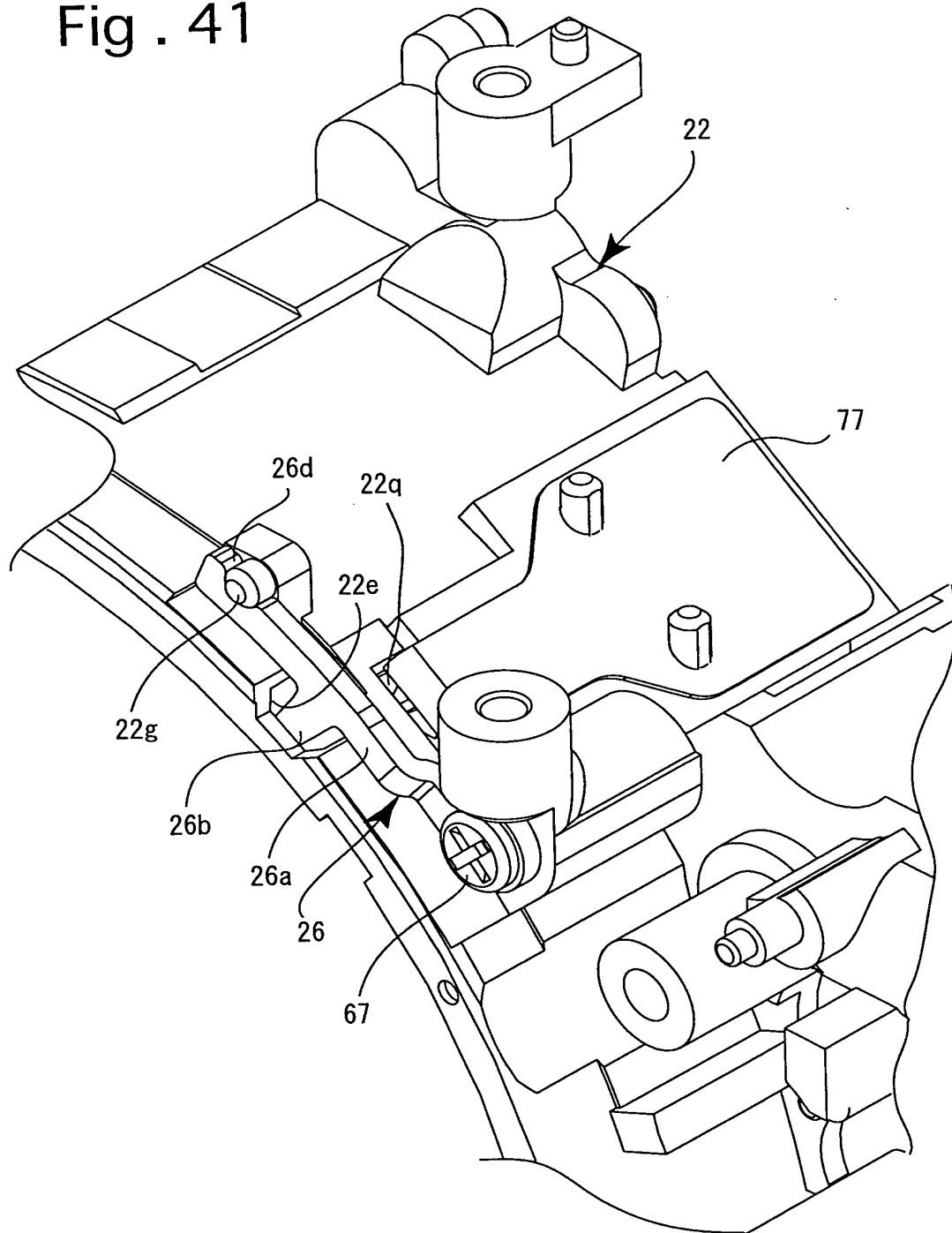


Fig. 42

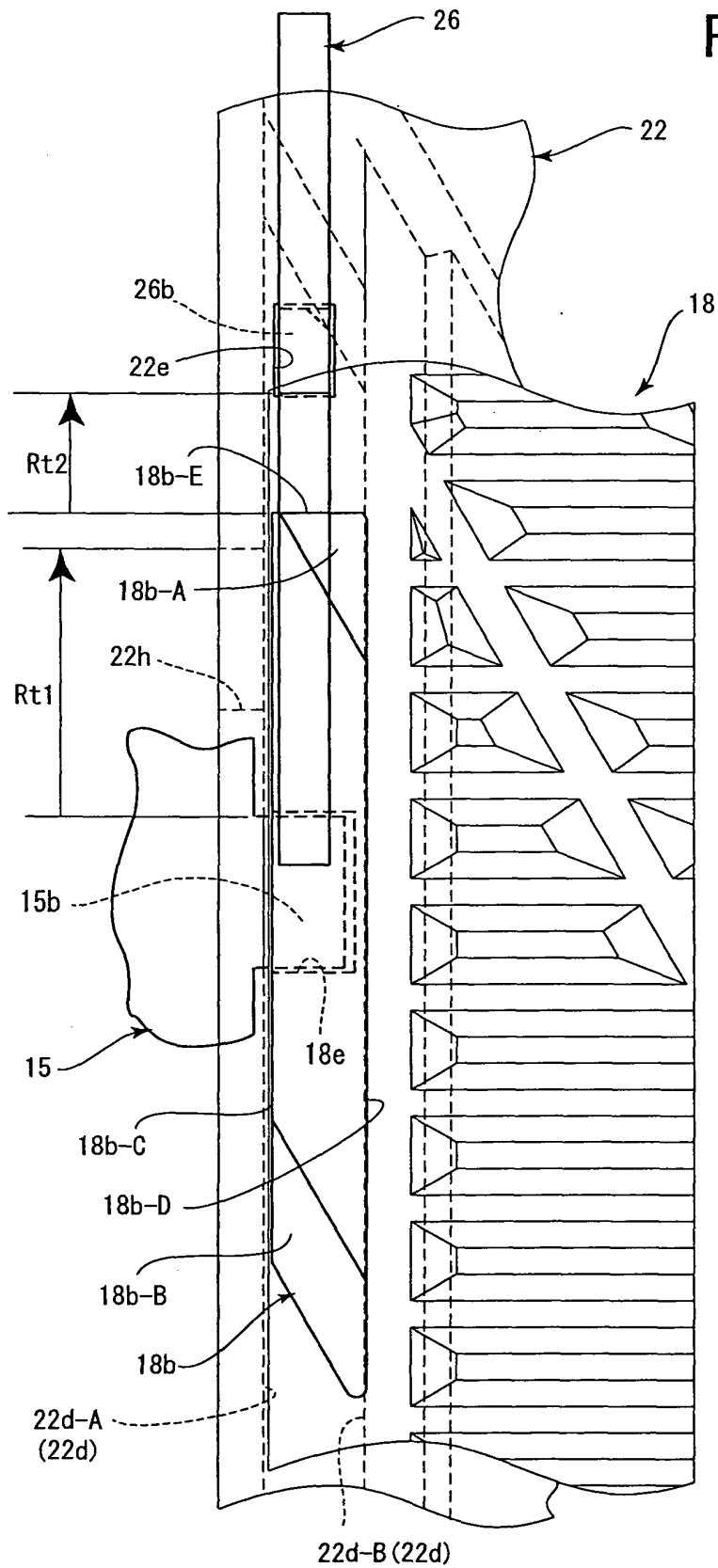


Fig. 43

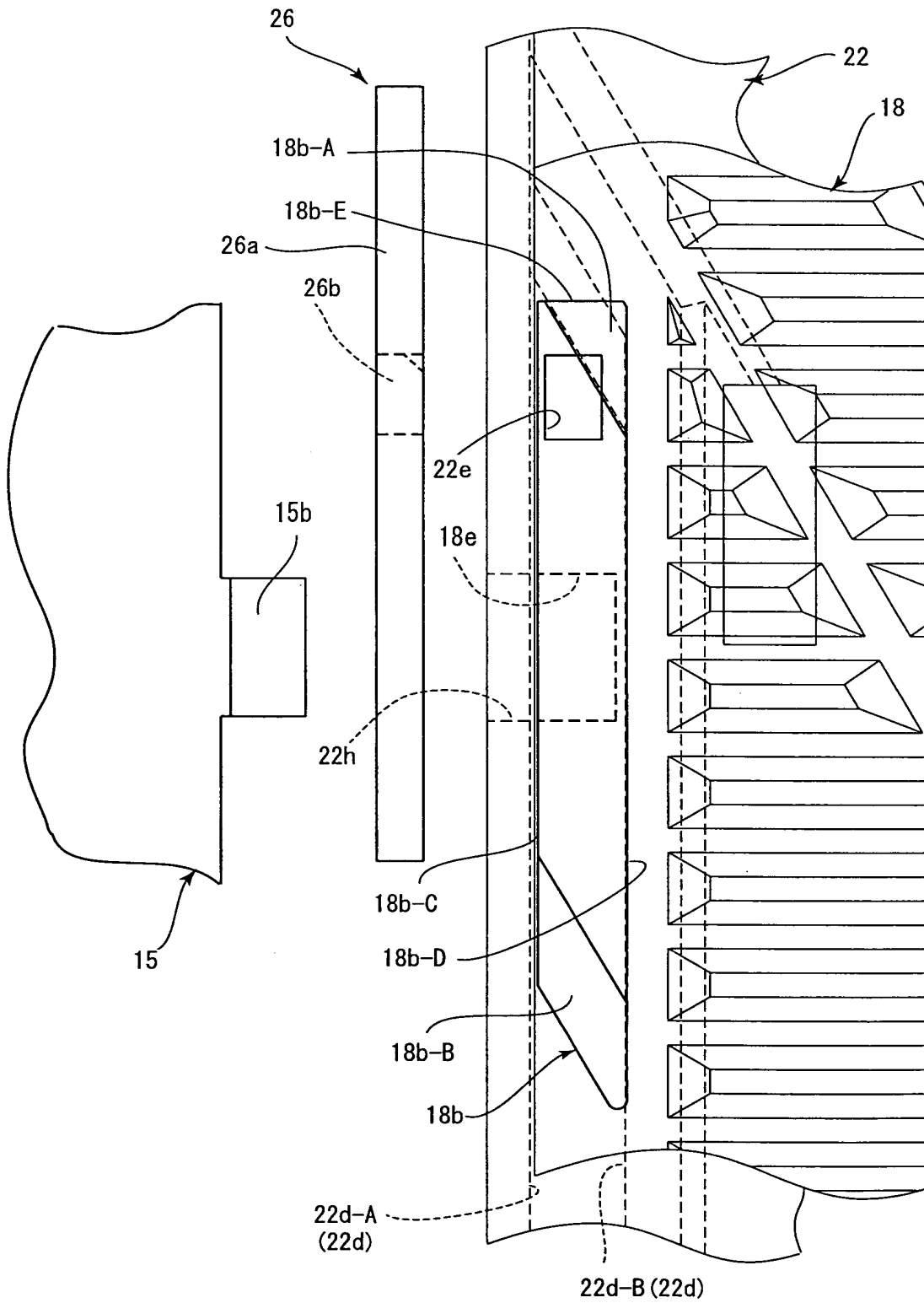


Fig. 44

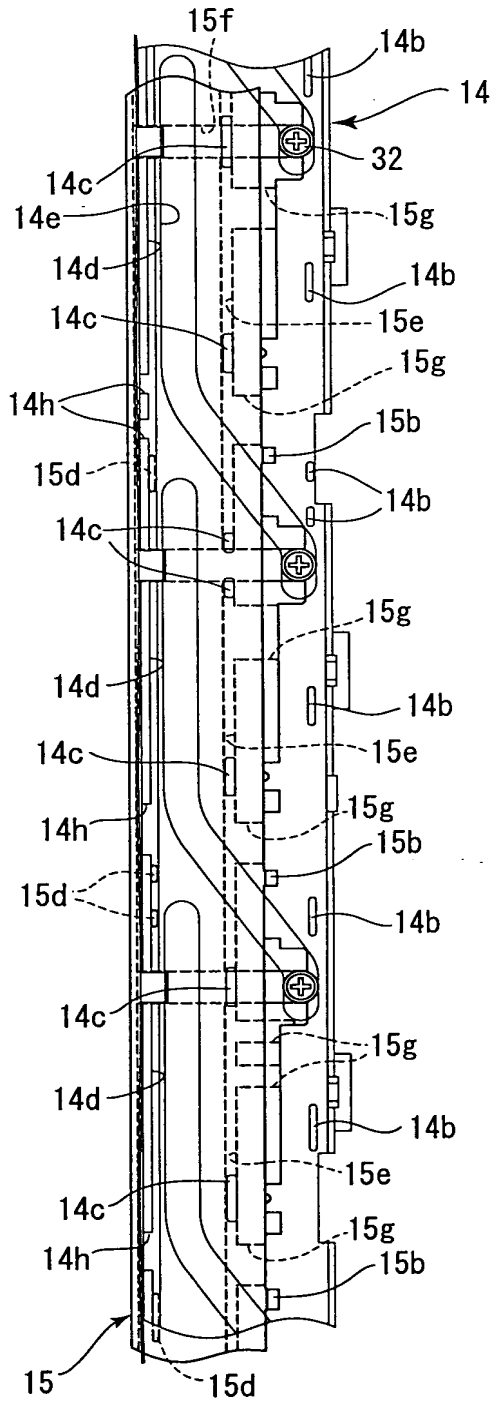


Fig. 45

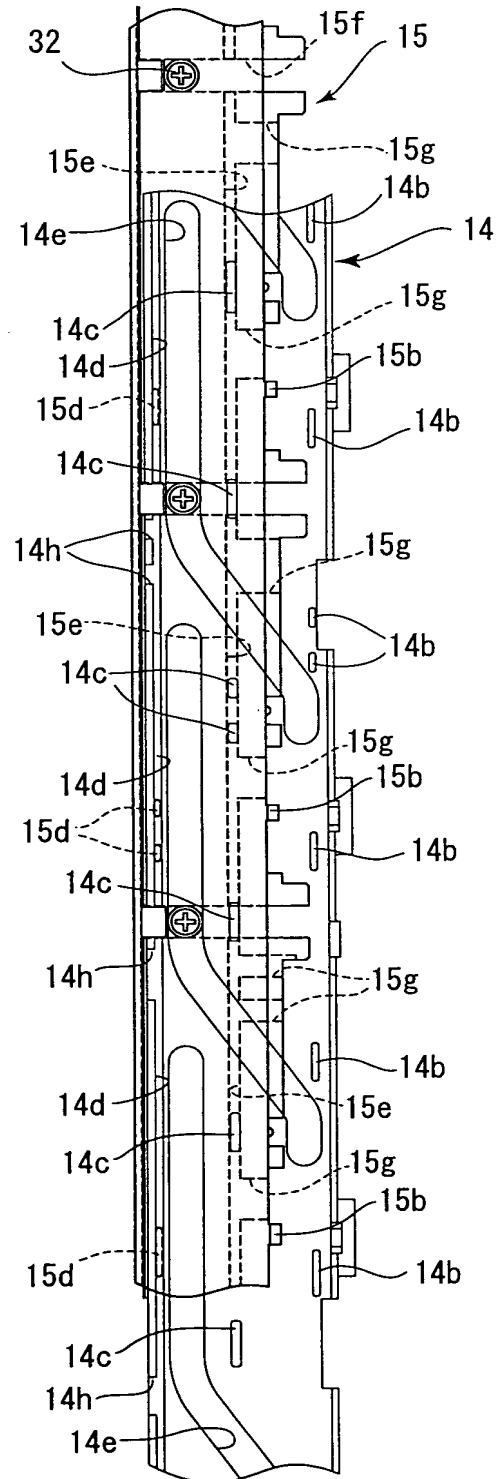


Fig. 47

Fig. 48

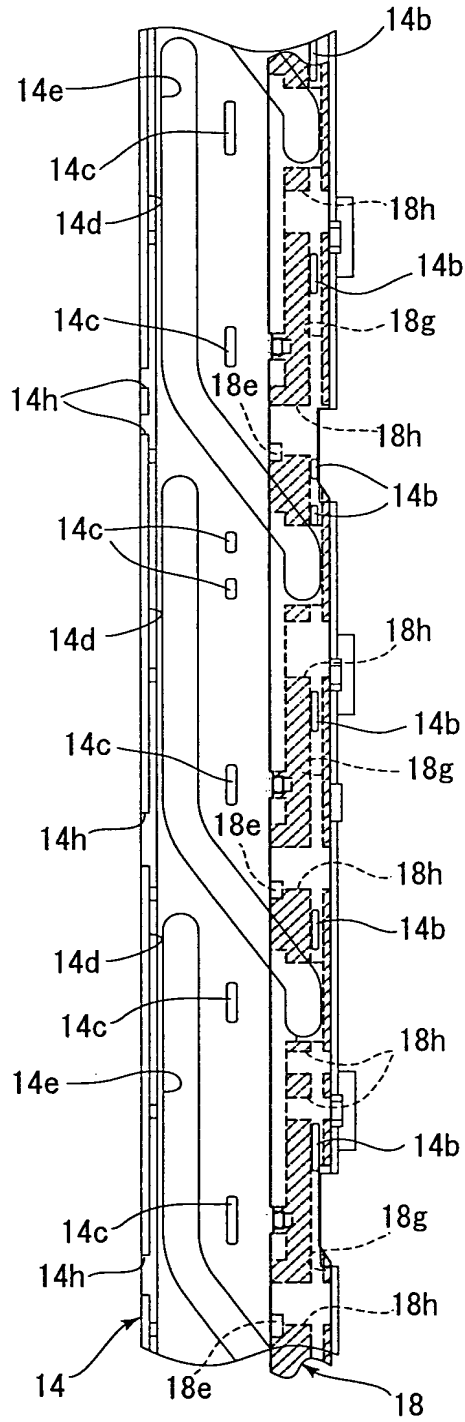


Fig. 49

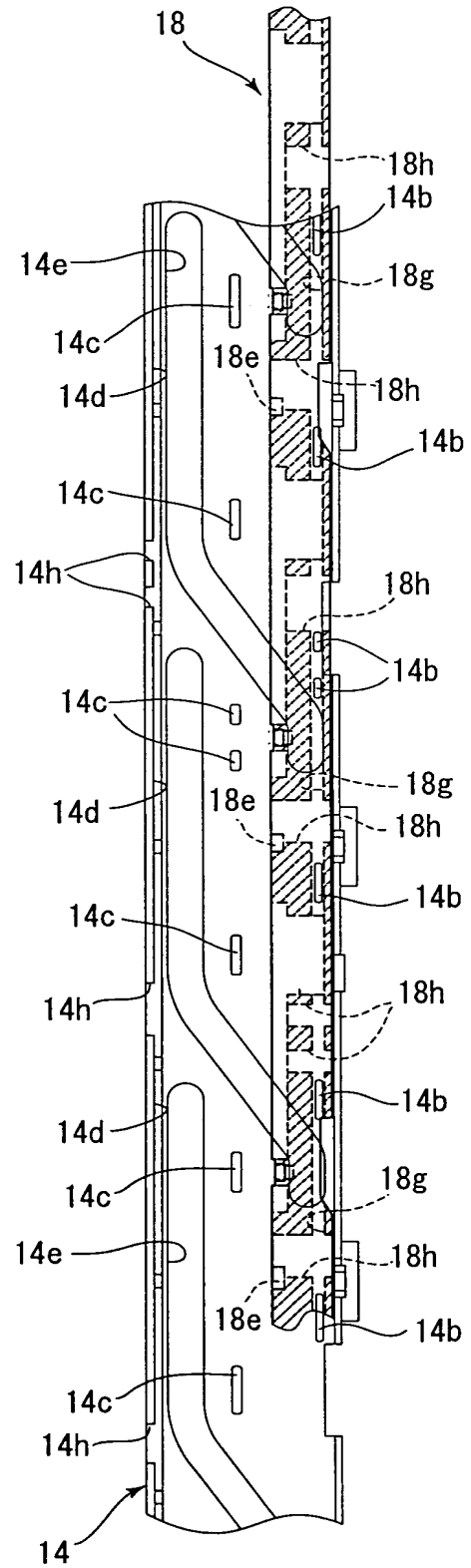


Fig. 50

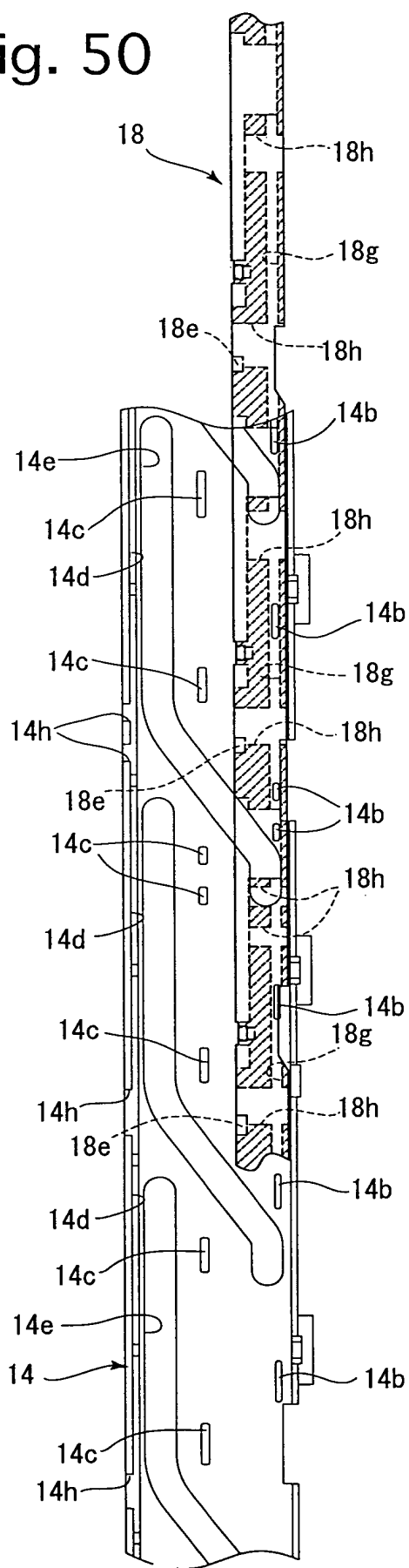


Fig. 51

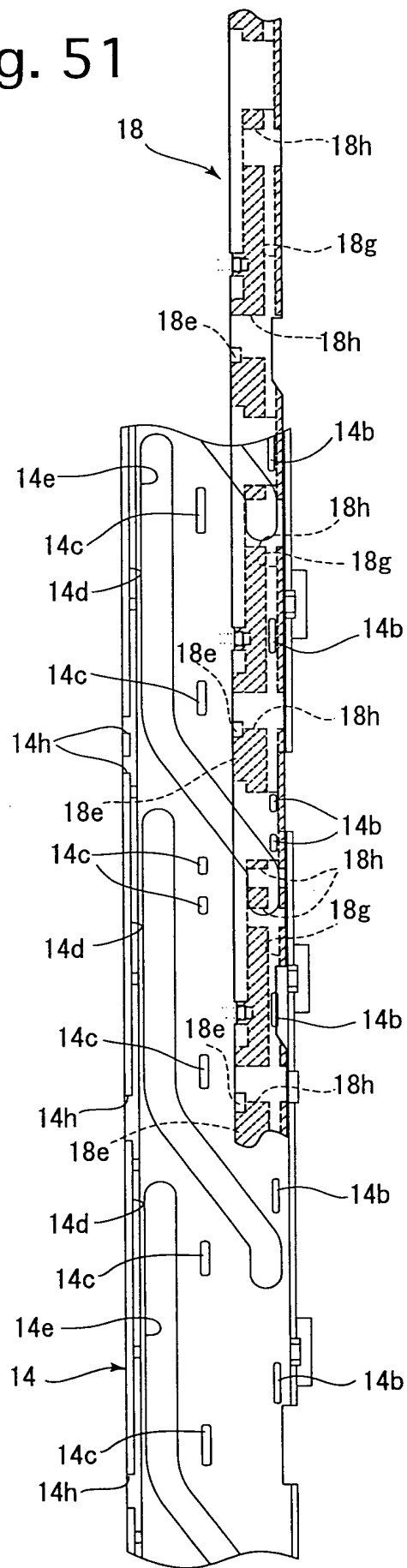


Fig. 52

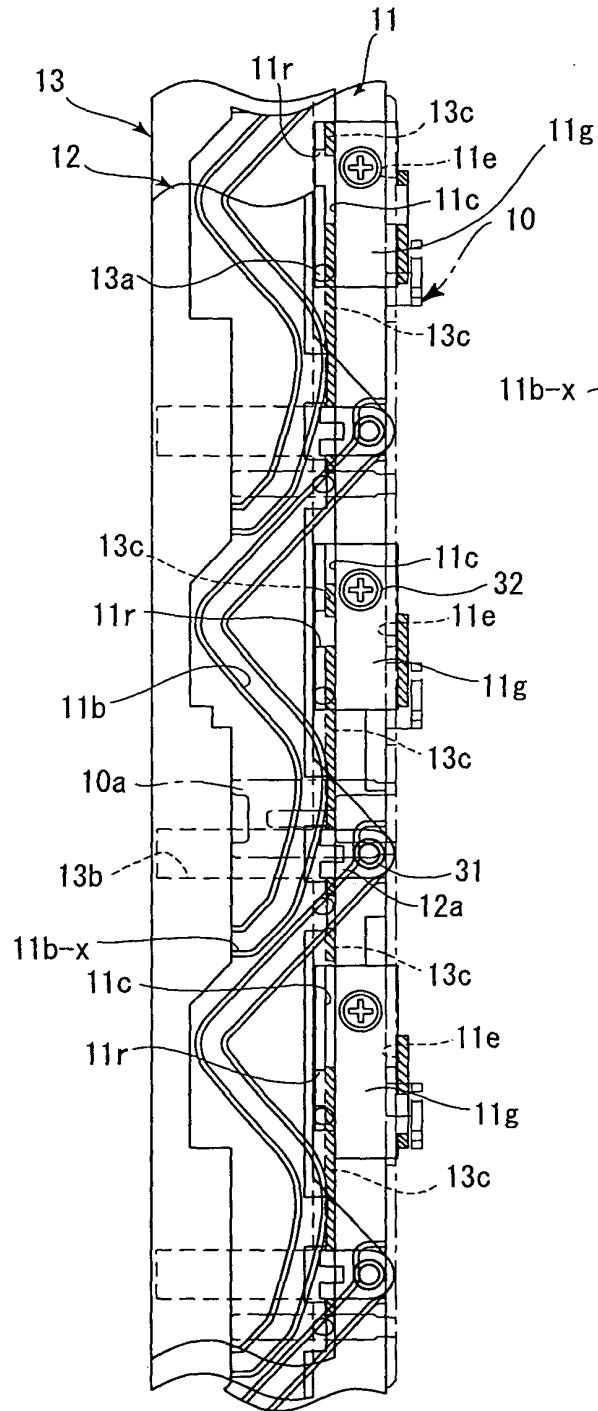


Fig. 53

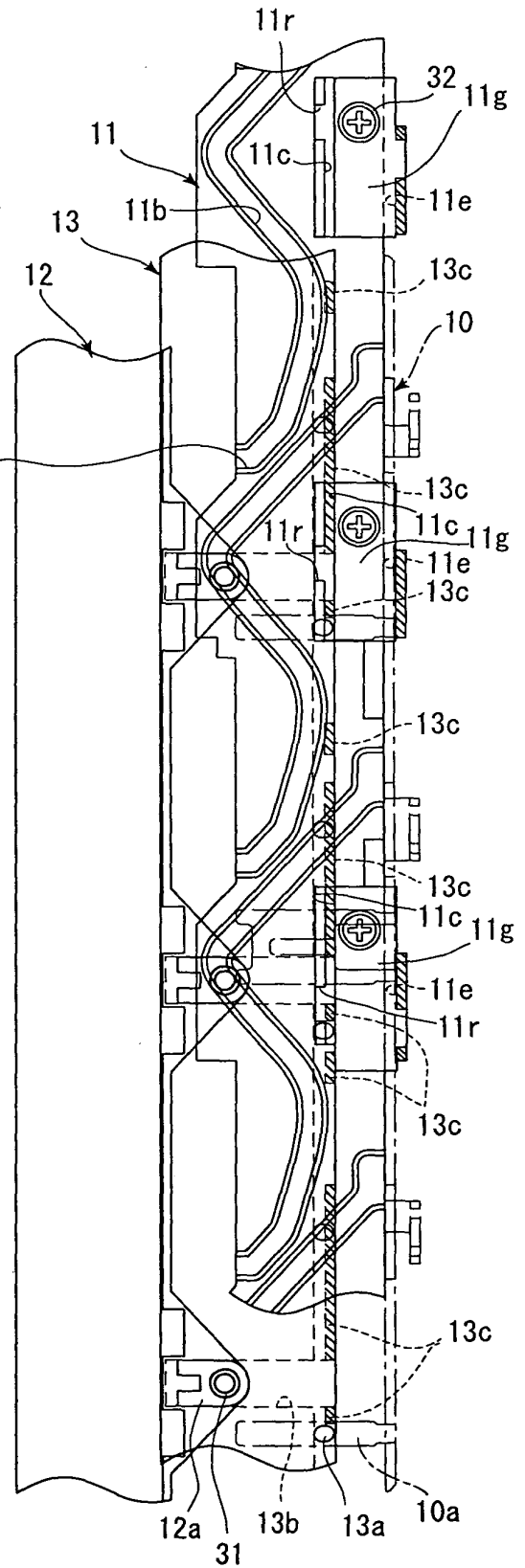


Fig. 54

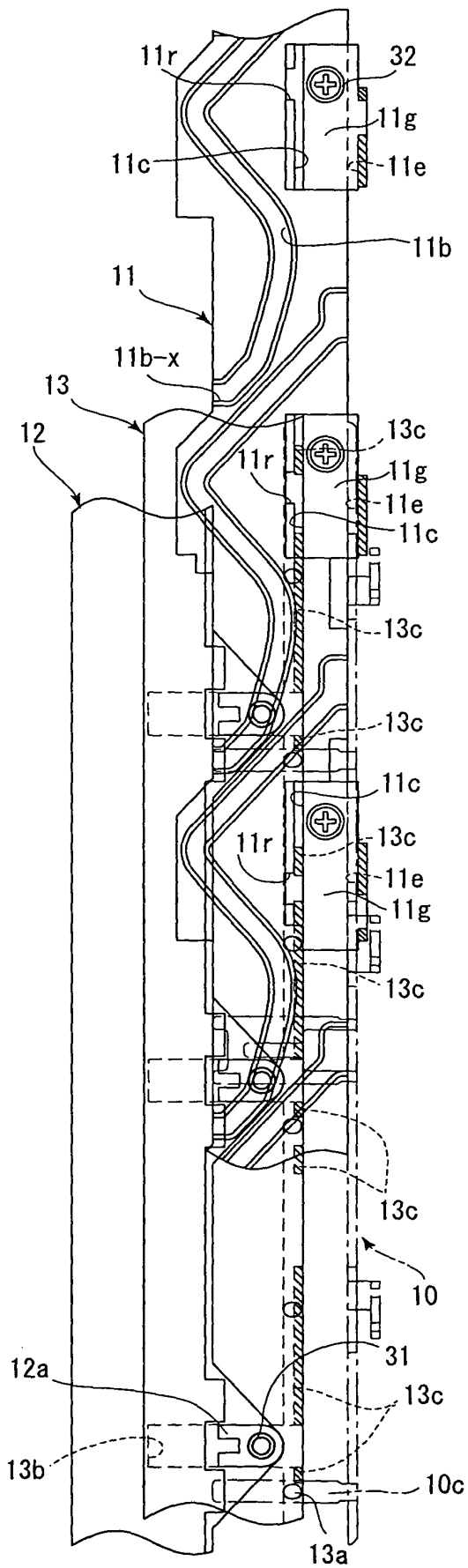


Fig. 55

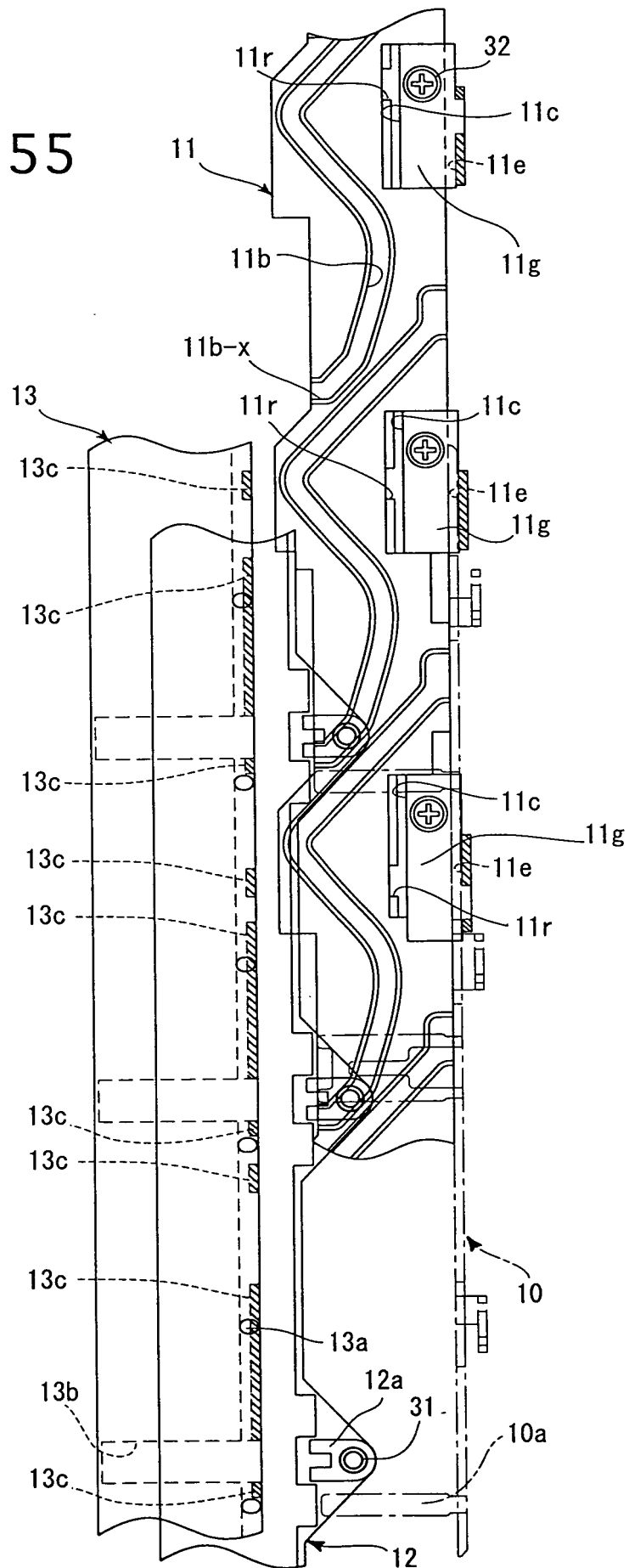


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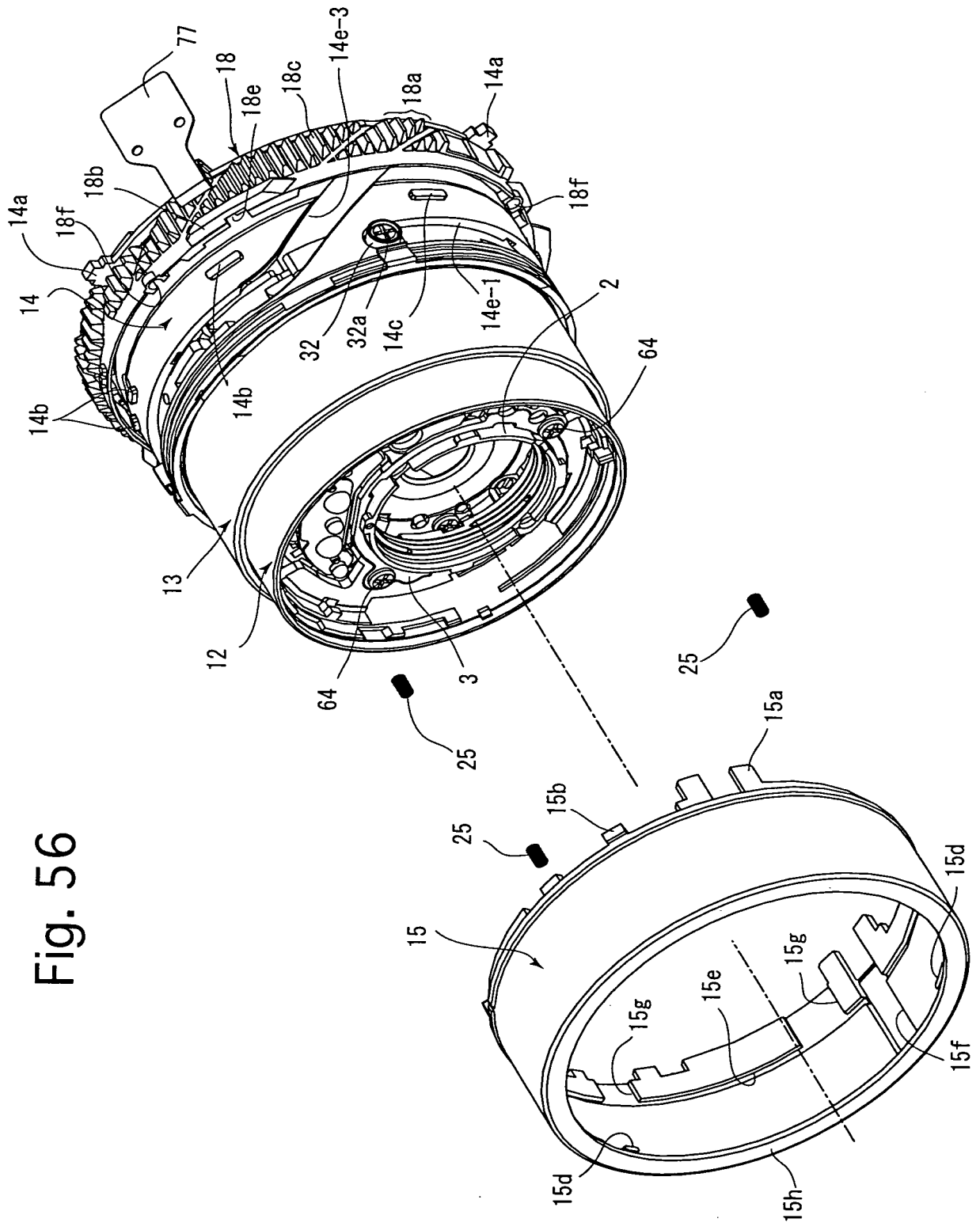


Fig. 57

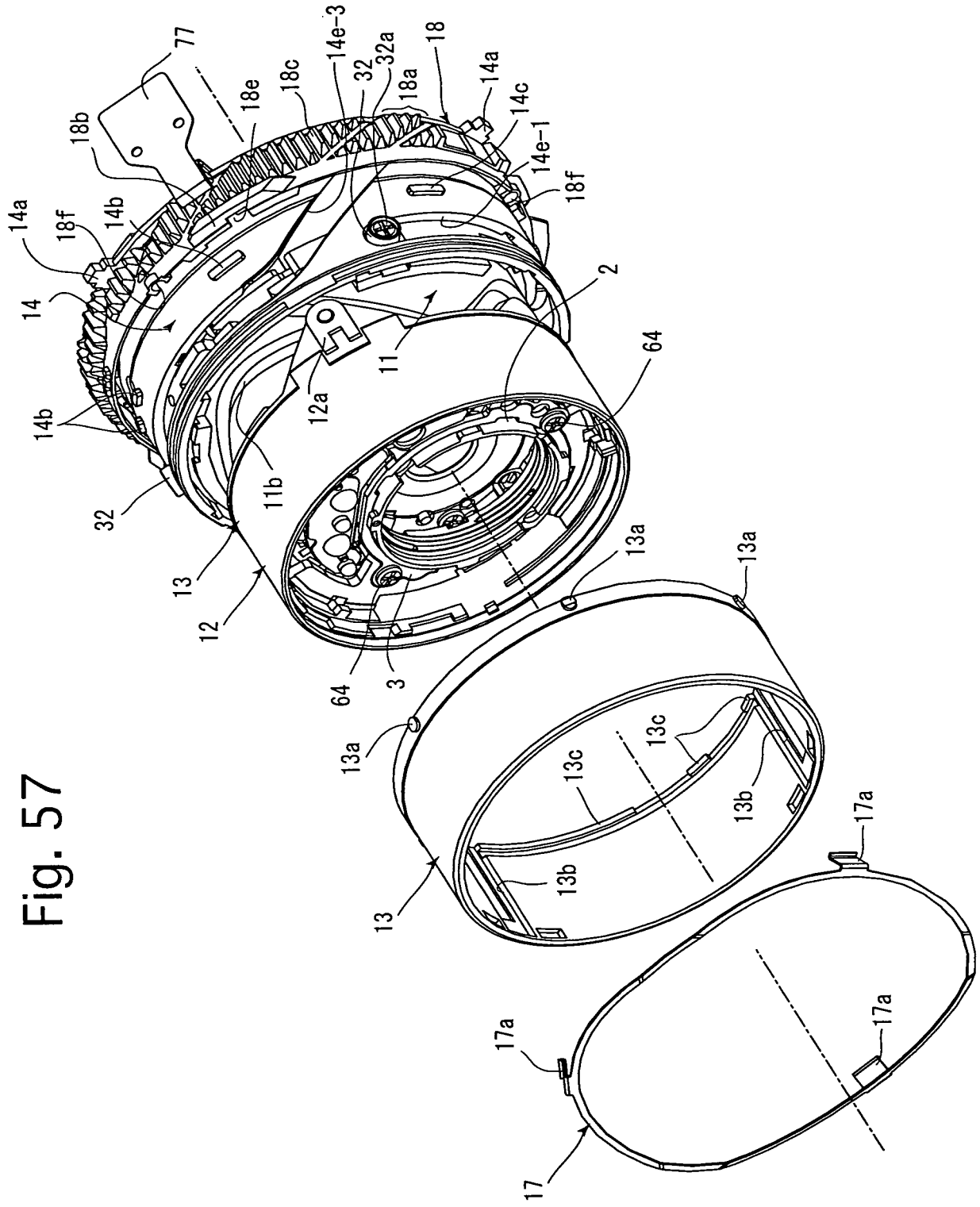


Fig. 58

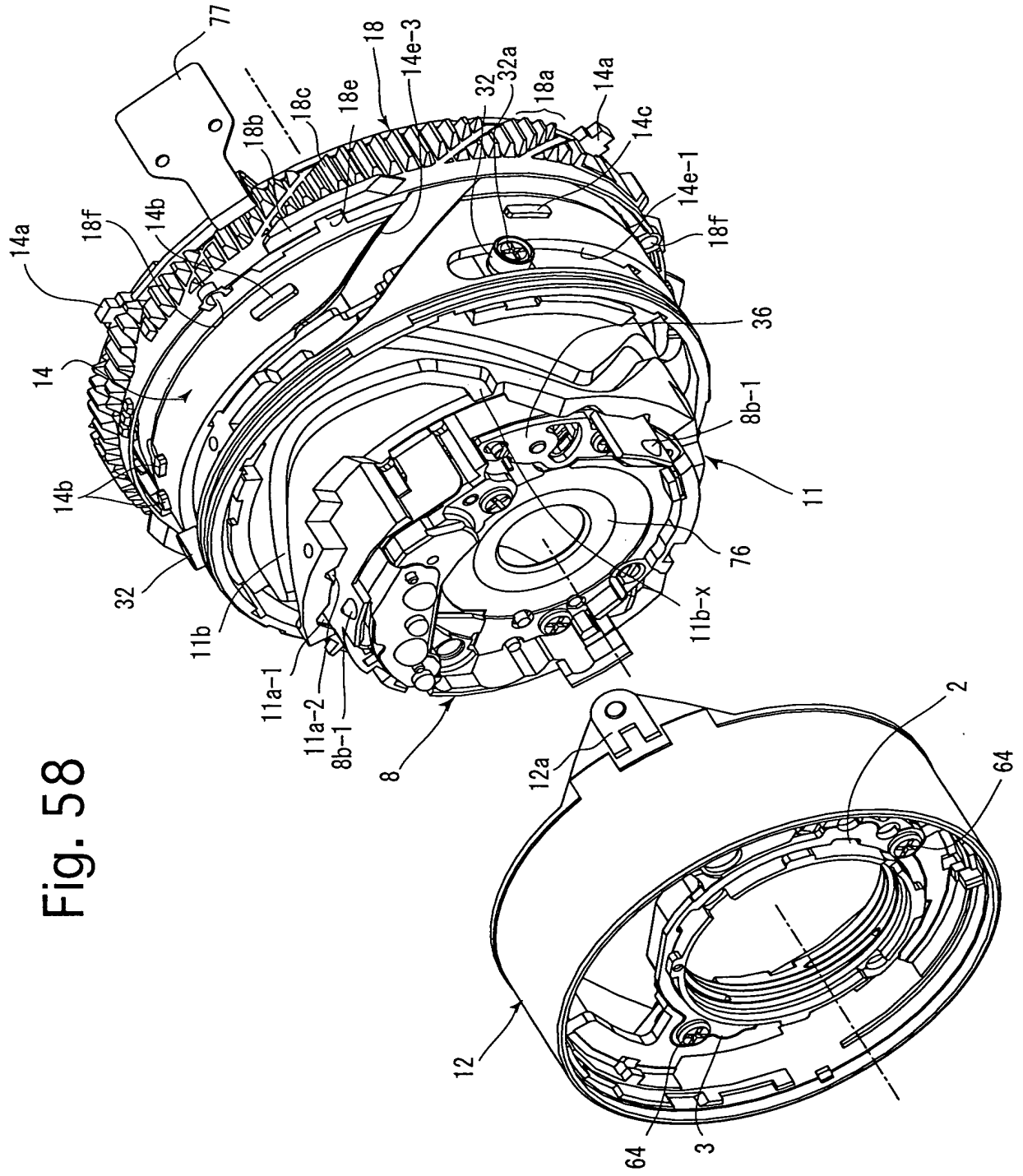


Fig. 59

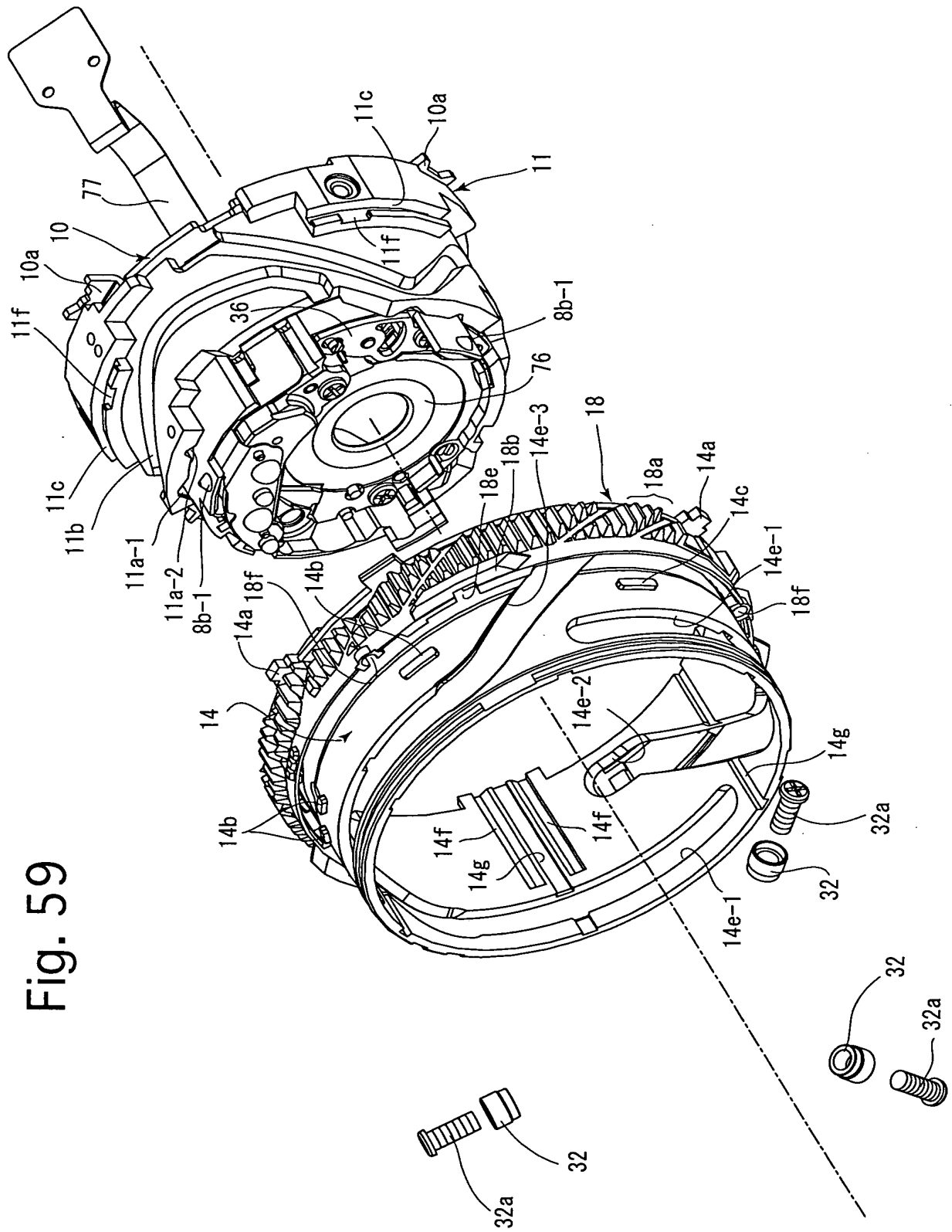


Fig. 60

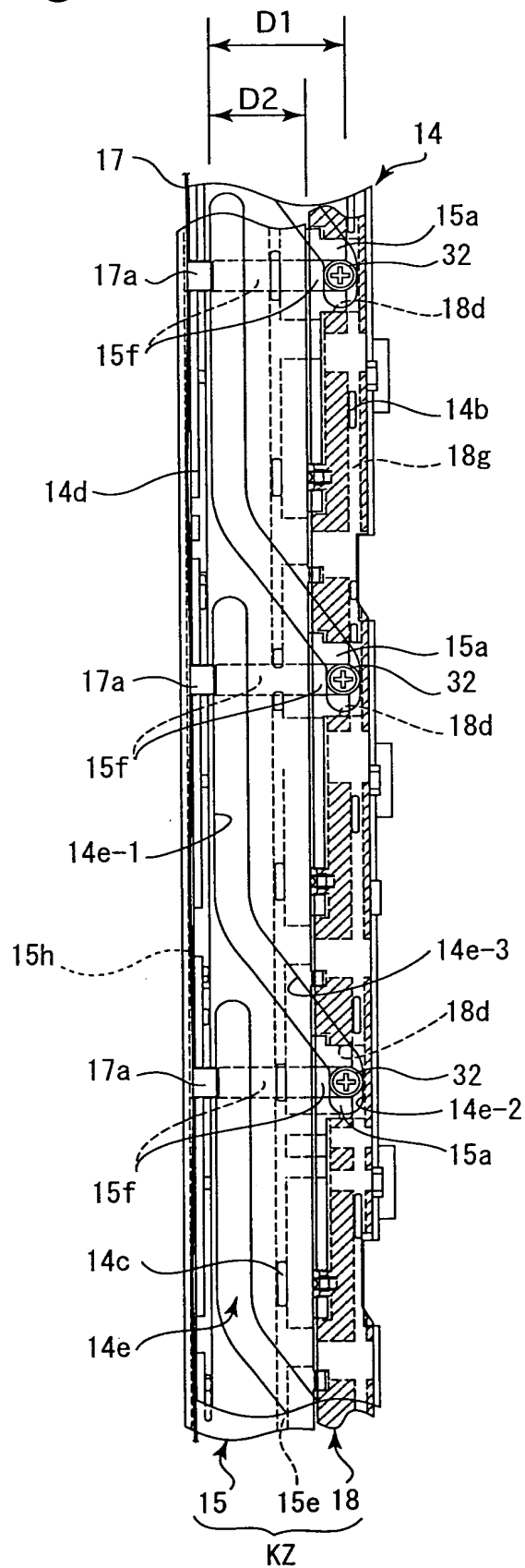
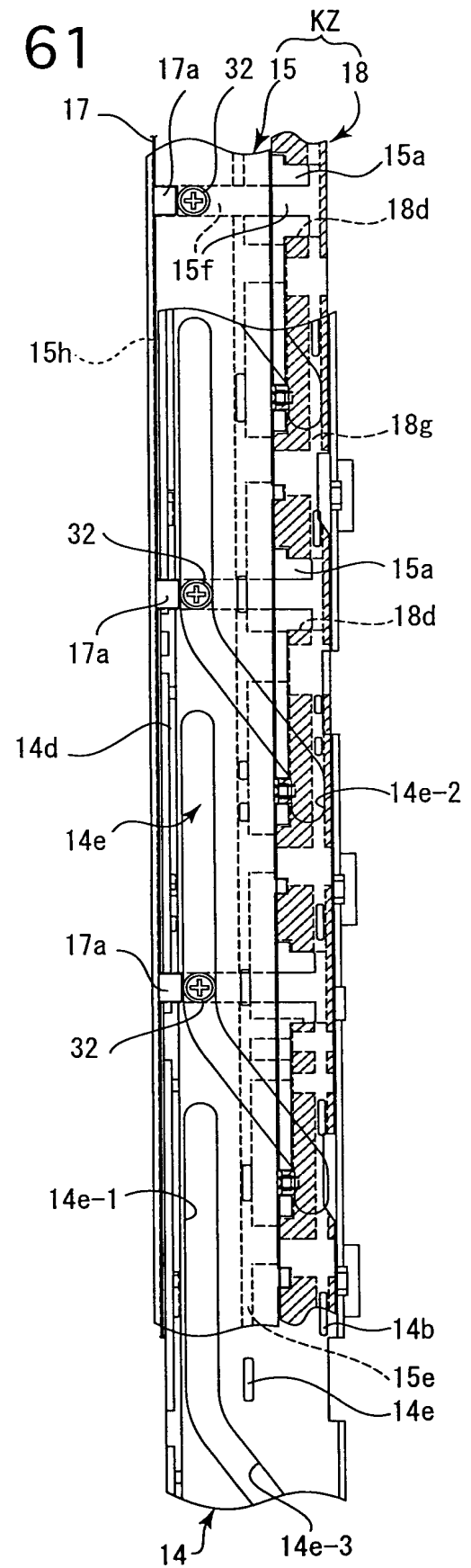


Fig. 61



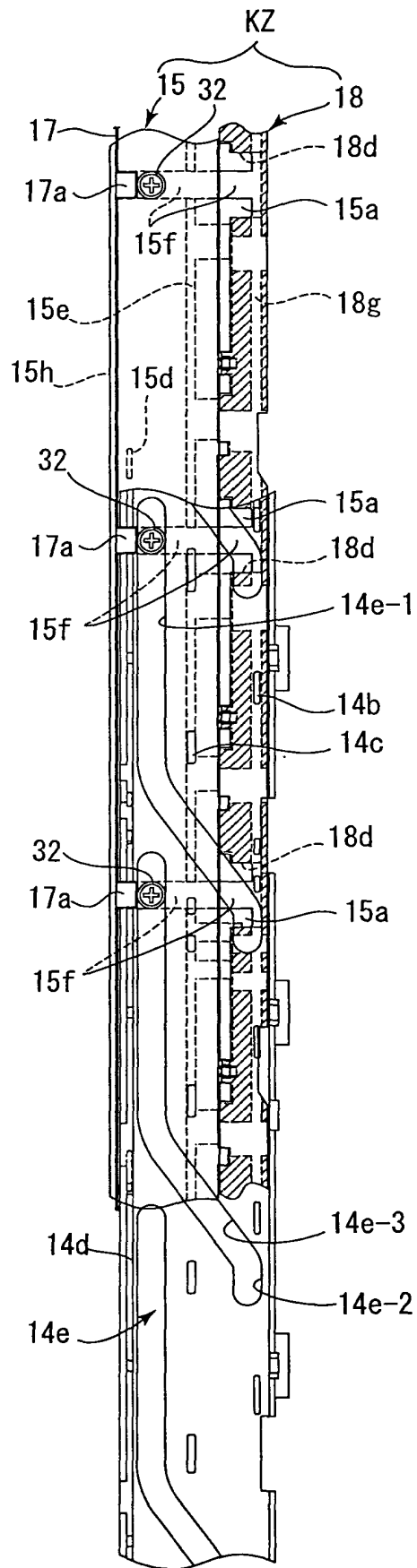


Fig. 62

Fig. 63

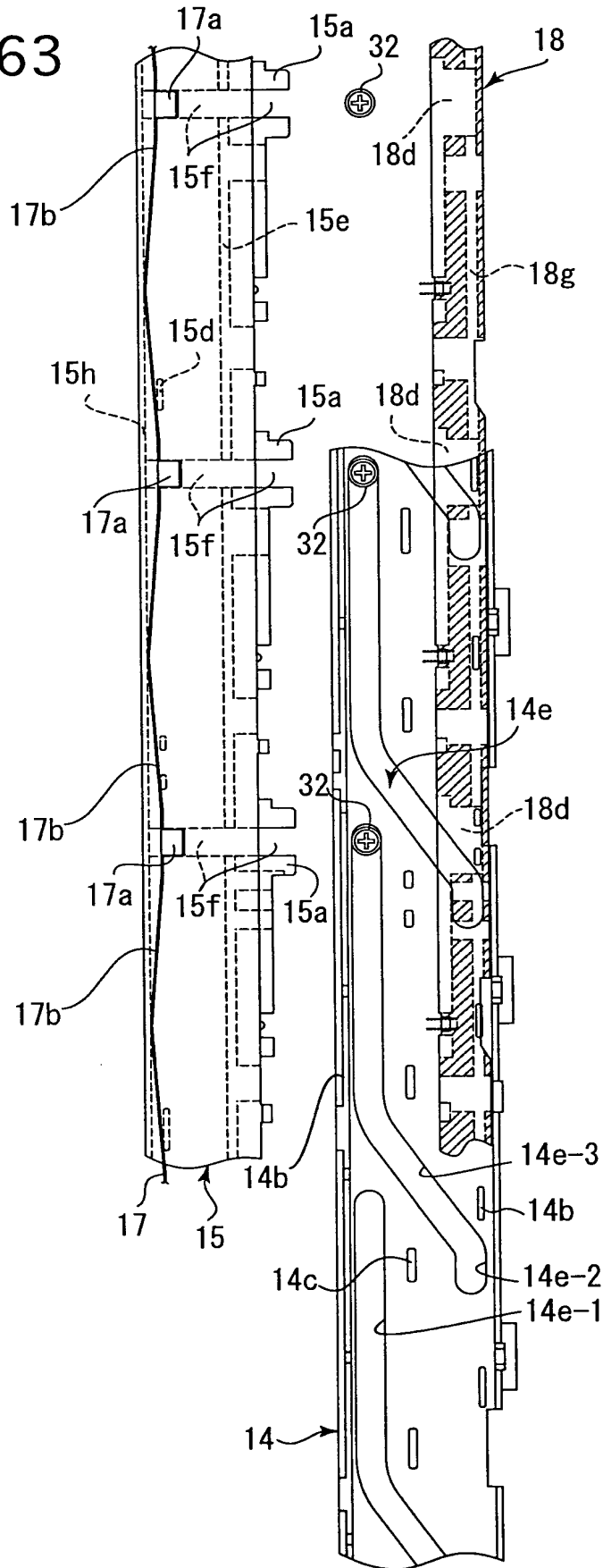


Fig. 64

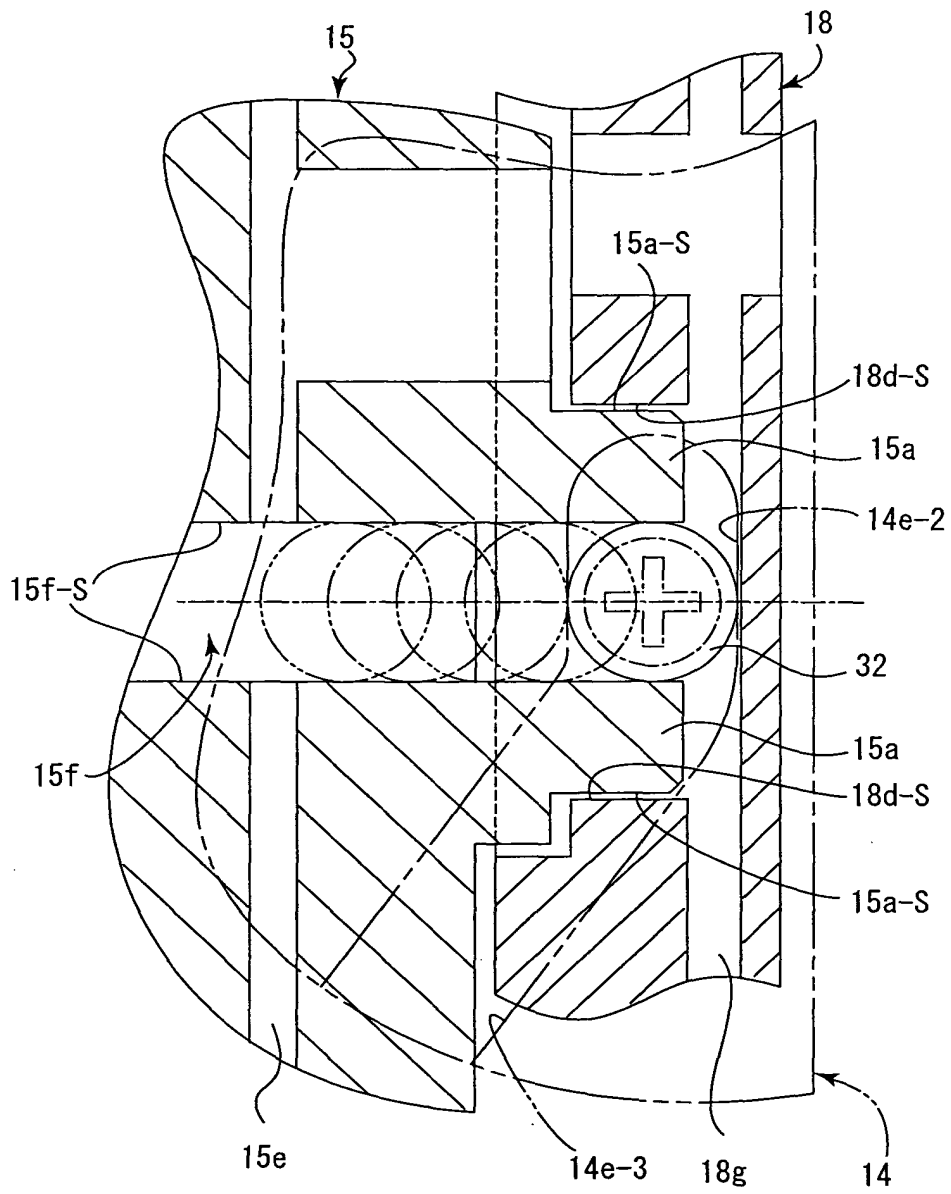


Fig. 65

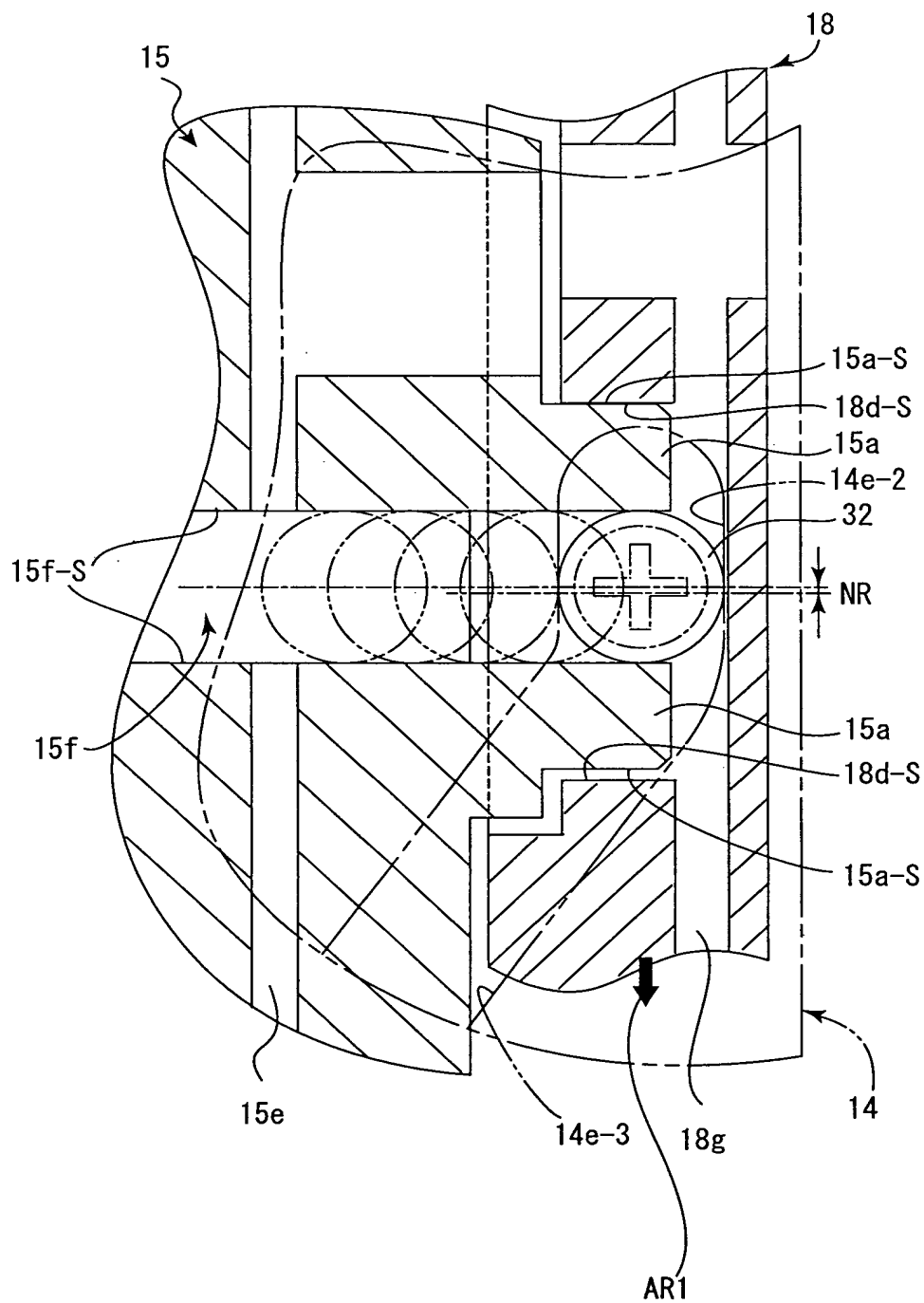


Fig. 66

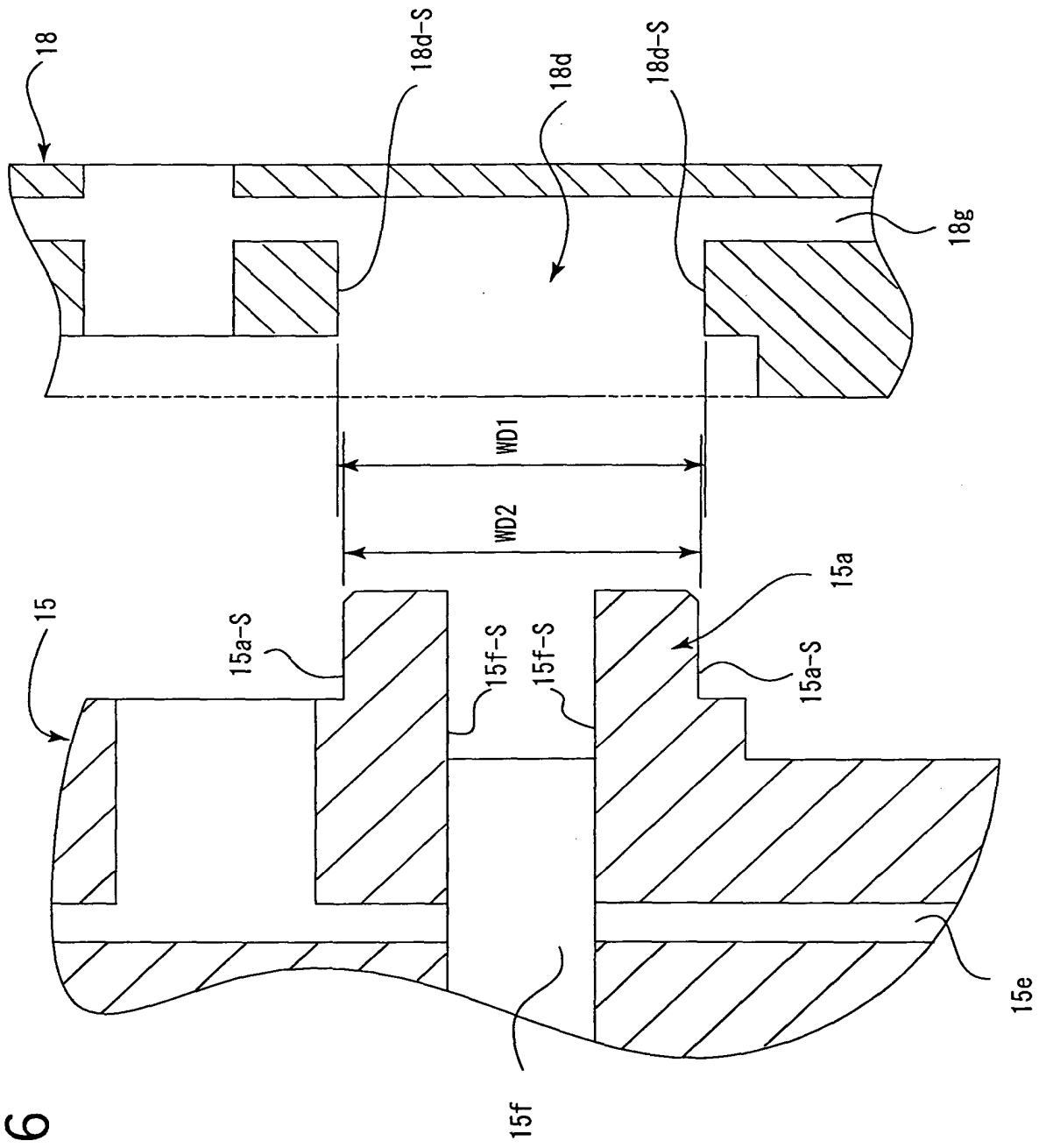


Fig. 67

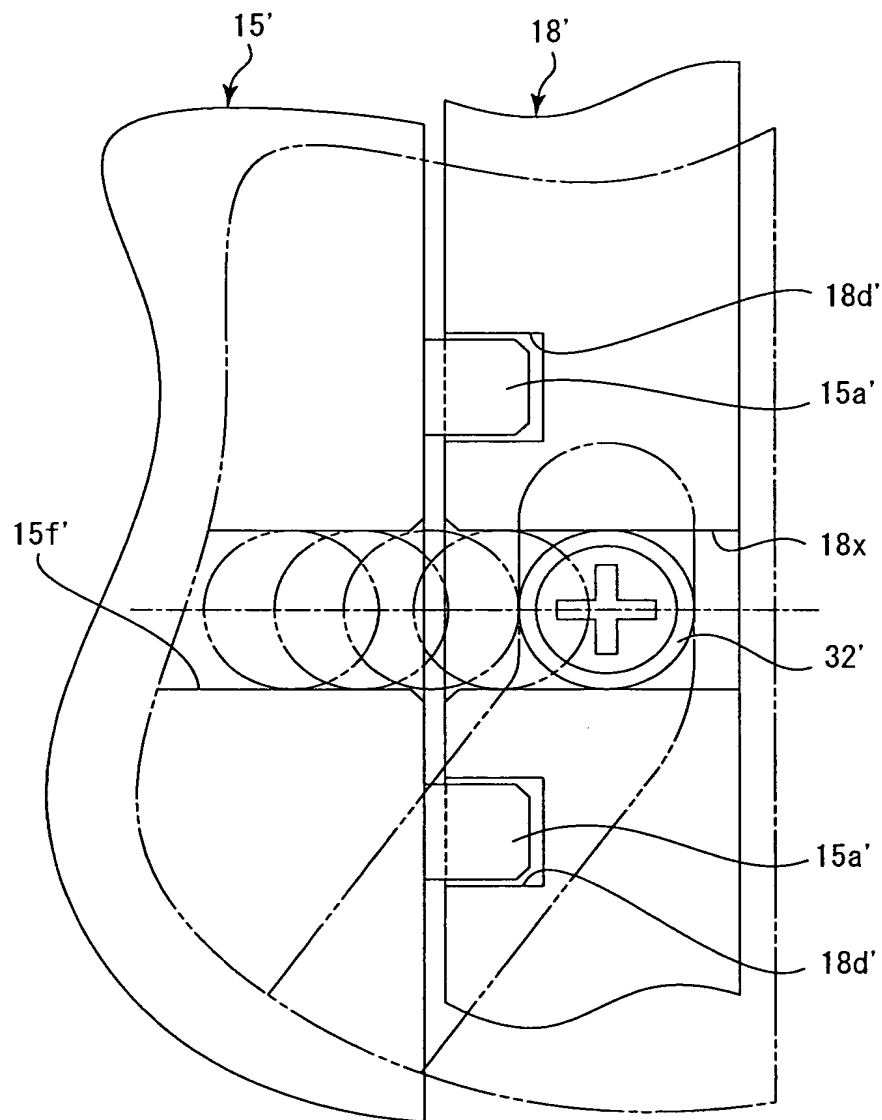


Fig. 68

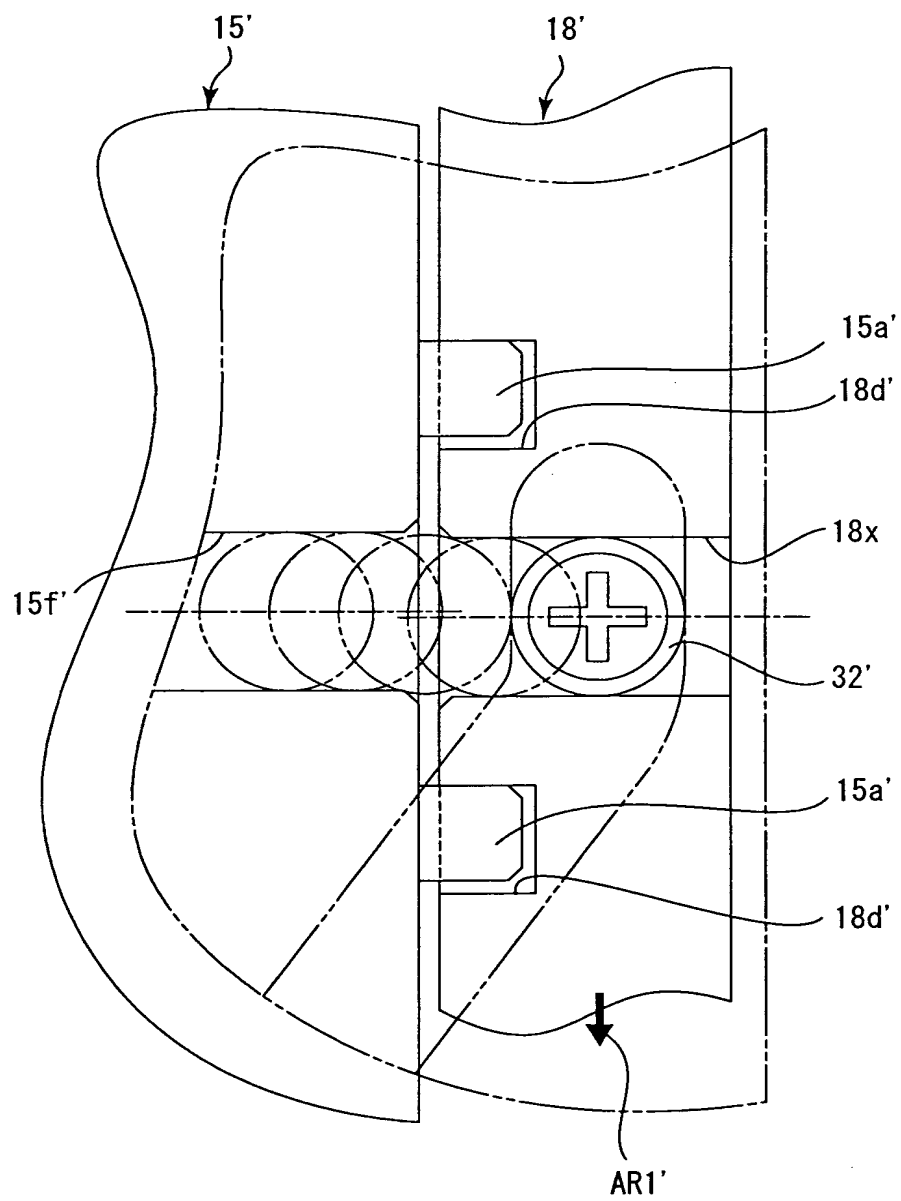


Fig. 69

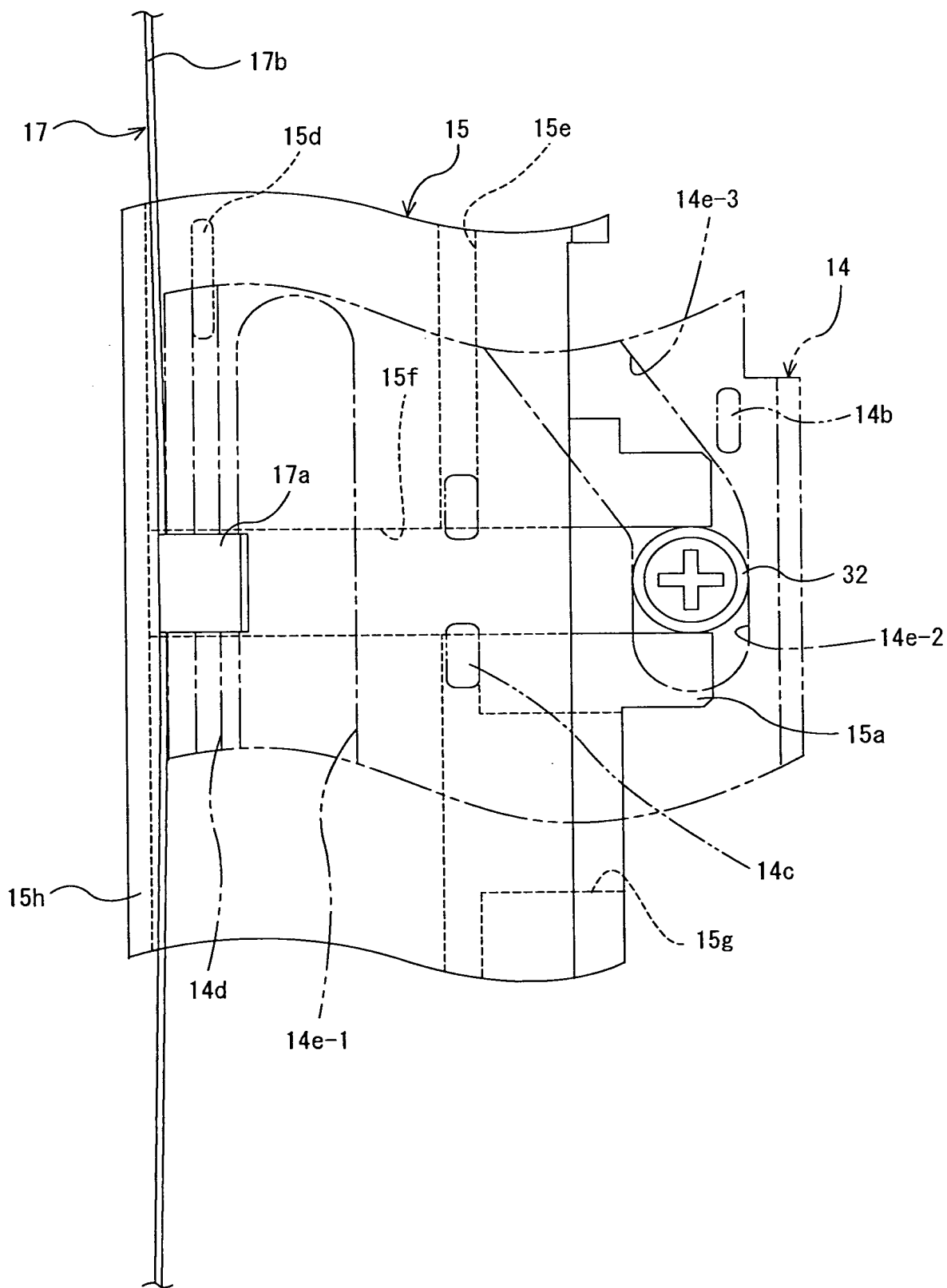
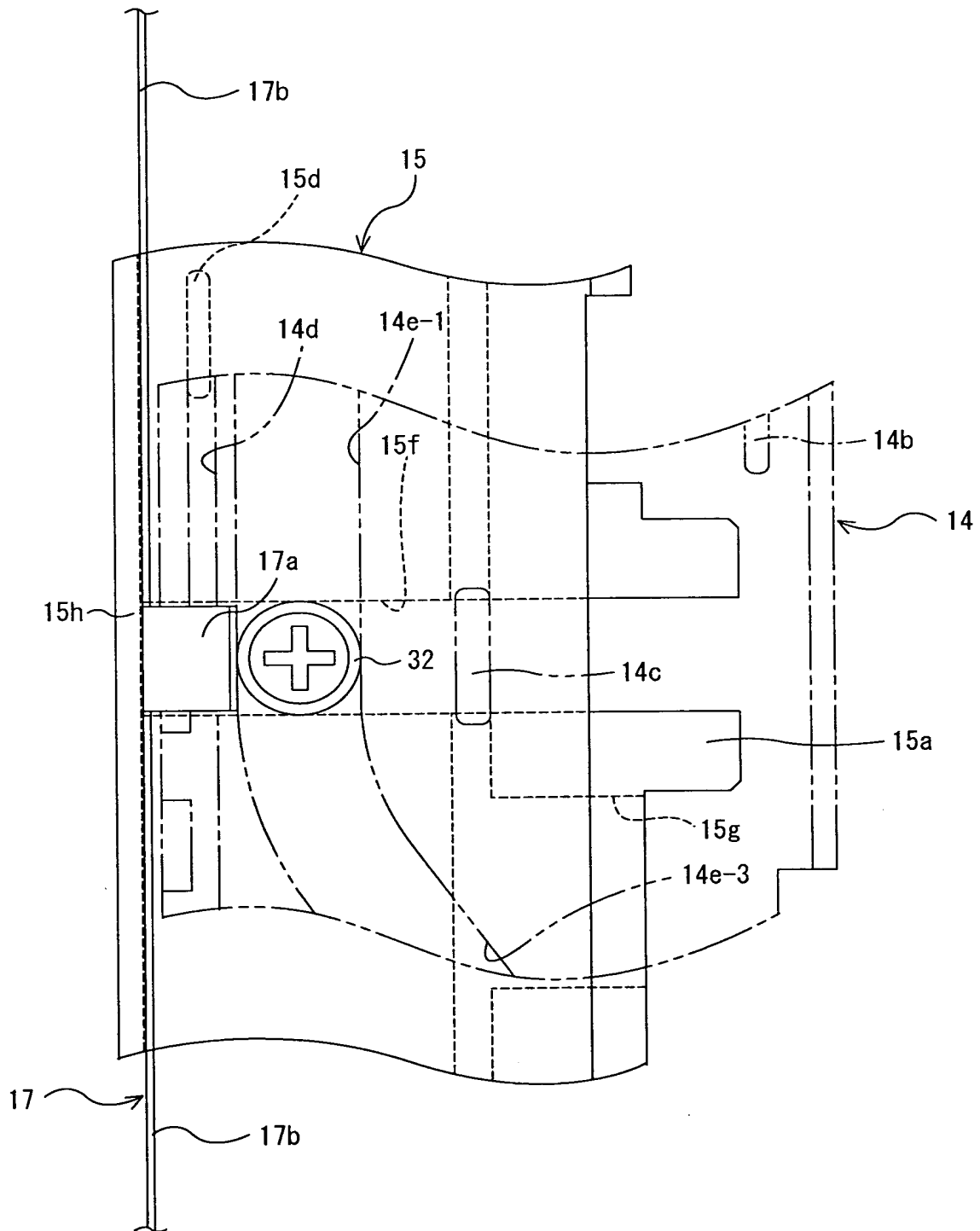


Fig. 70



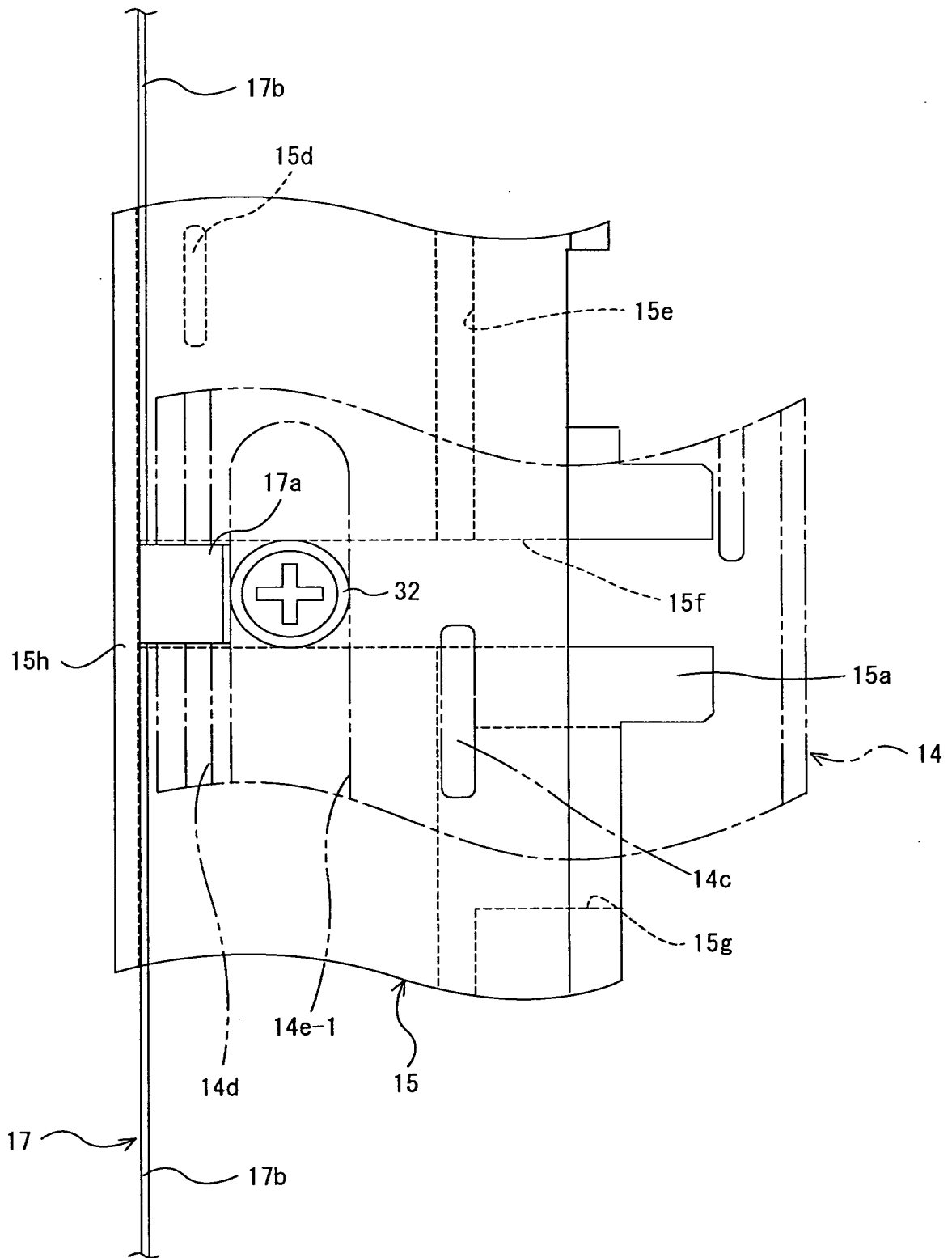


Fig. 72

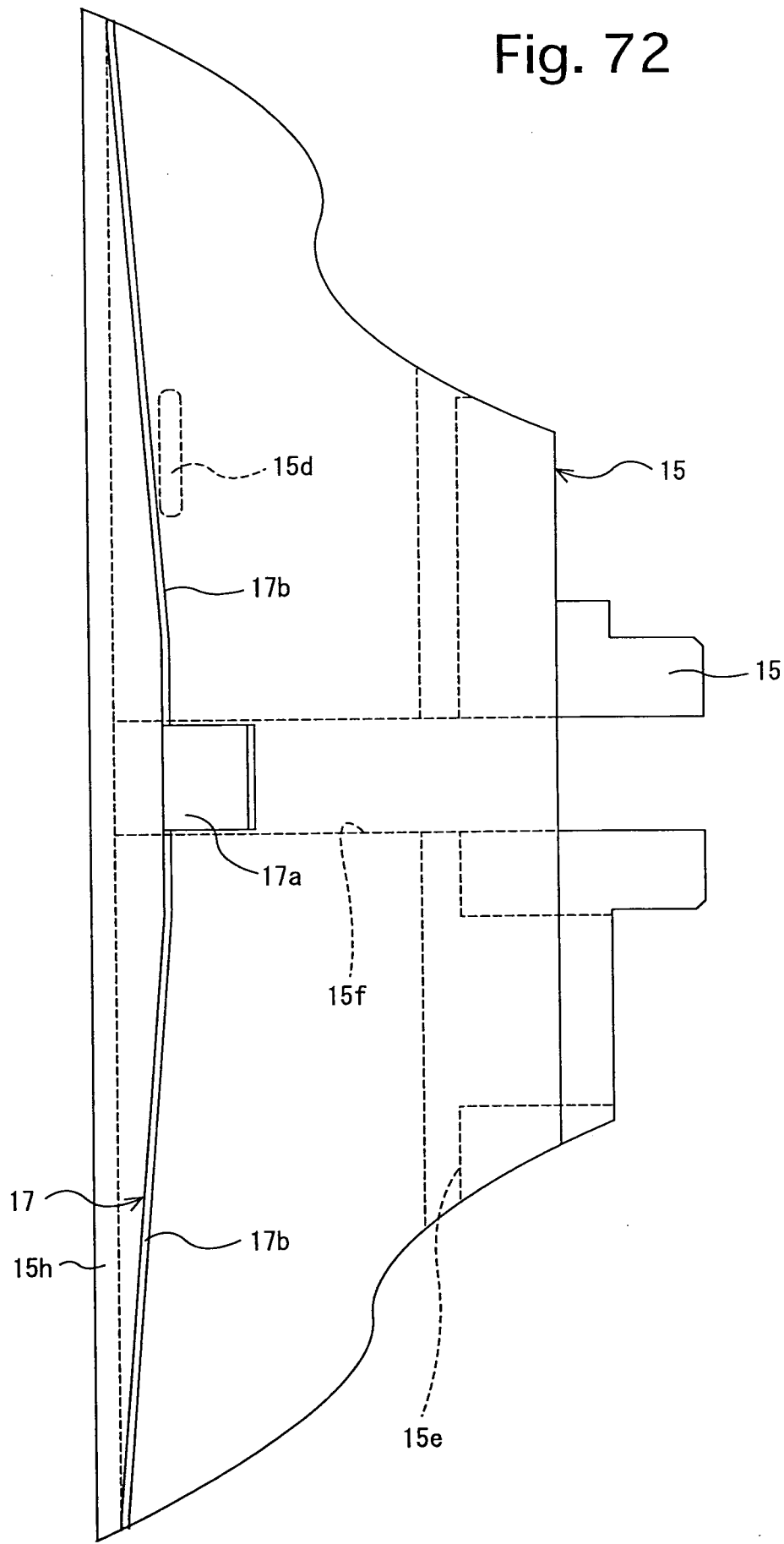


Fig. 73

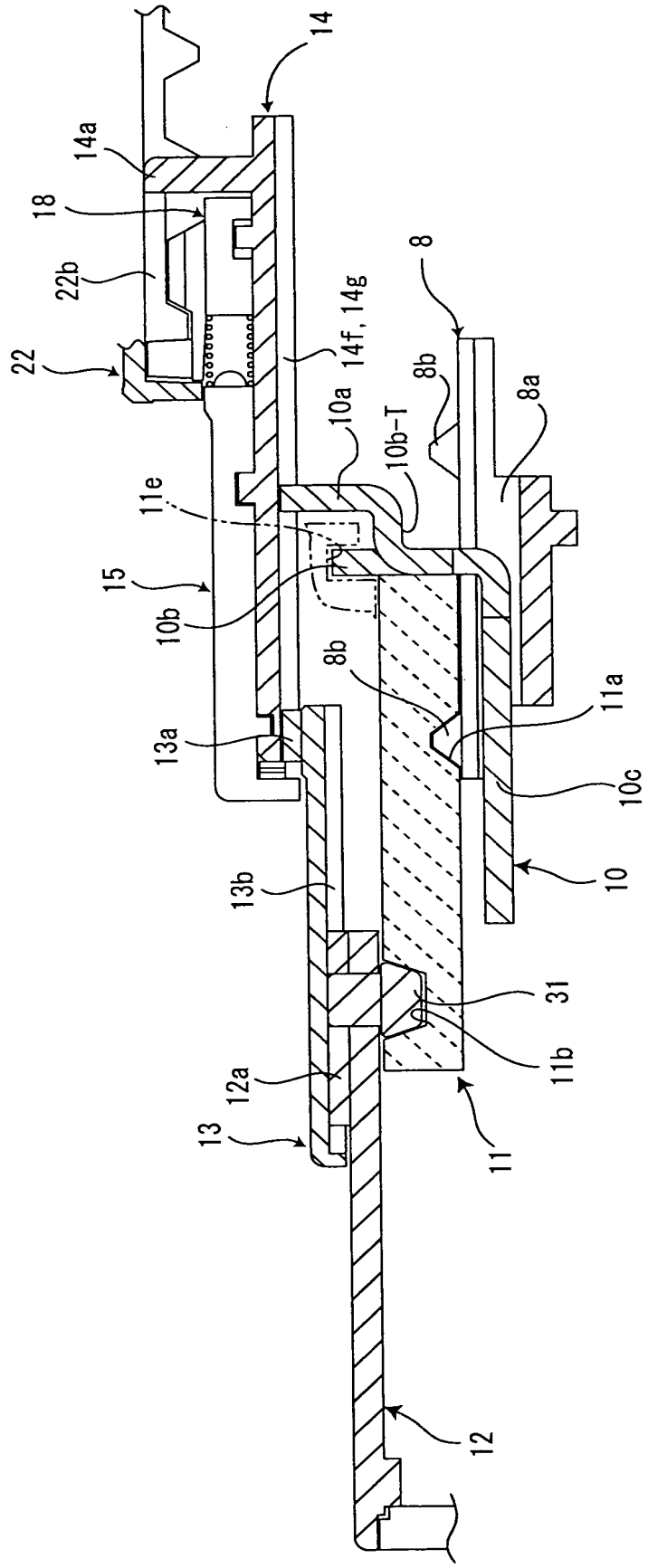


Fig. 74

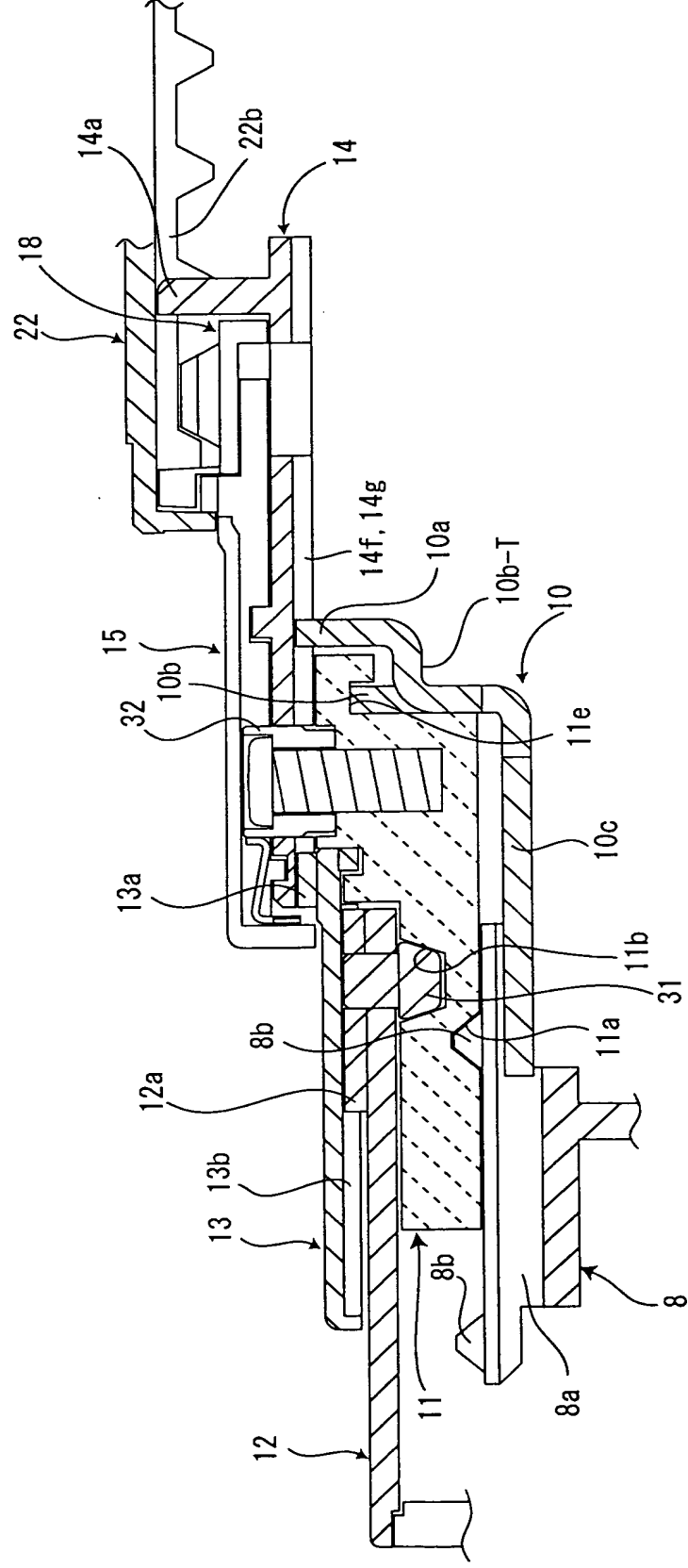


Fig. 75

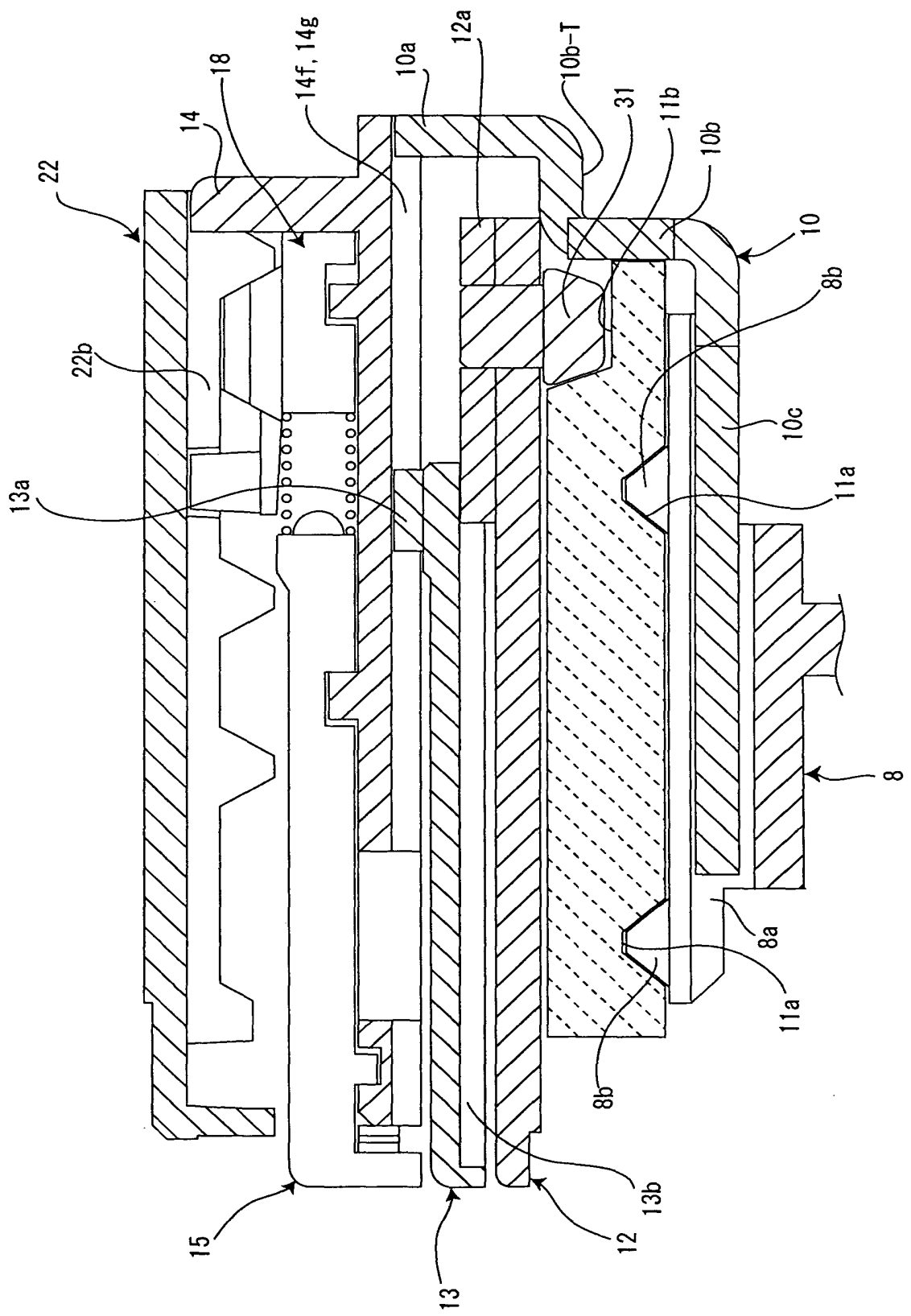


Fig. 76

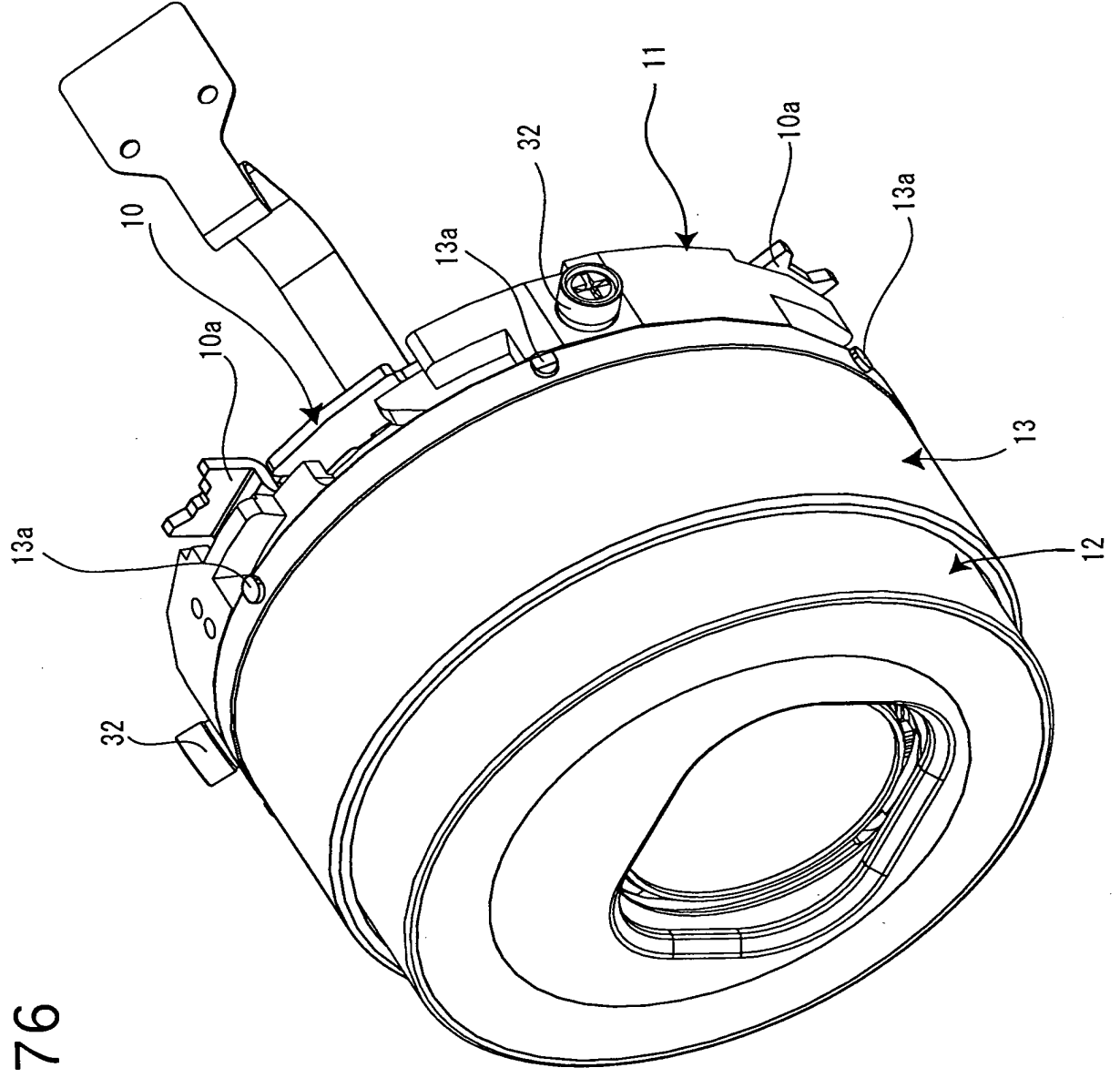


Fig. 77

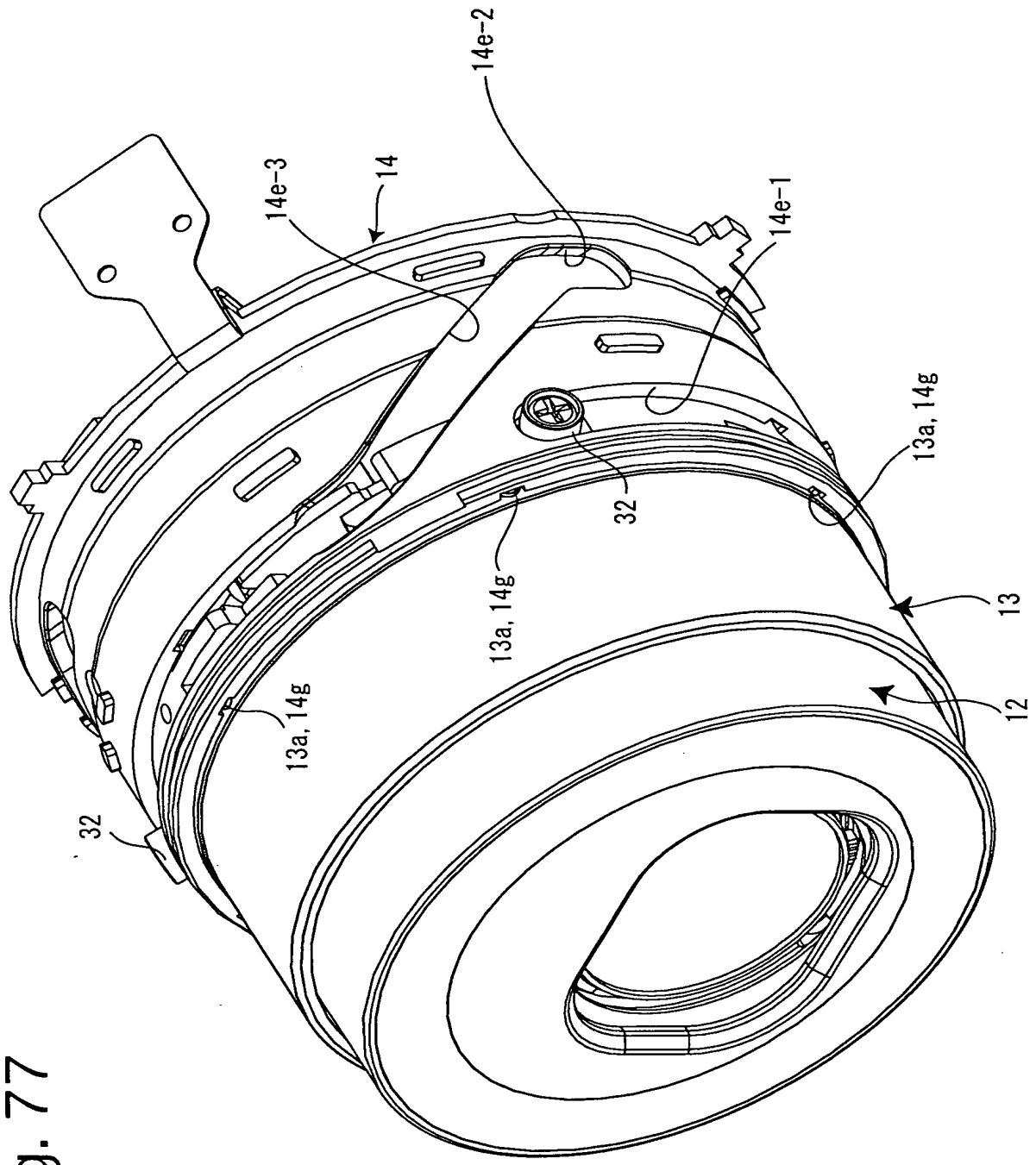


Fig. 78

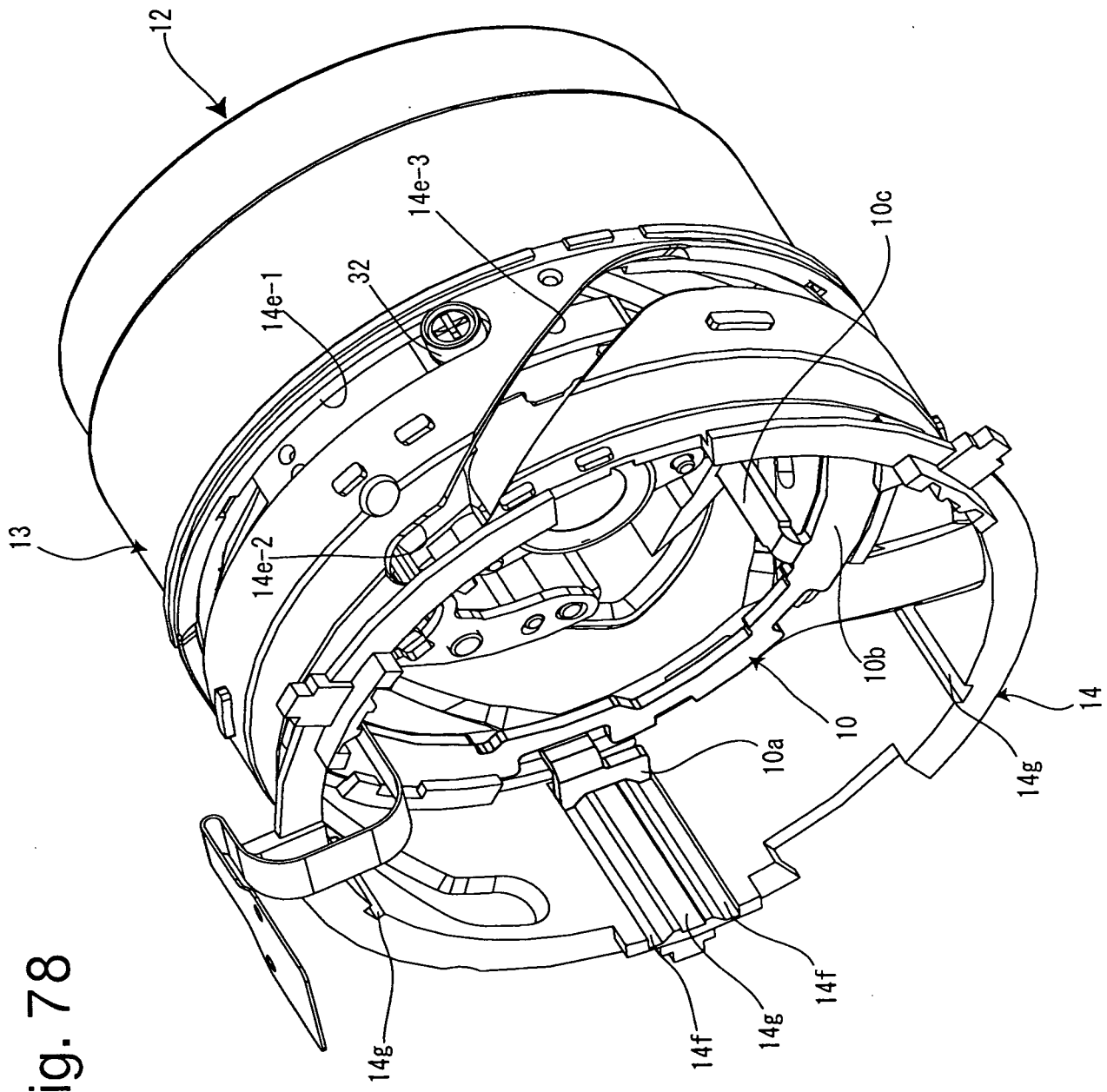


Fig . 79

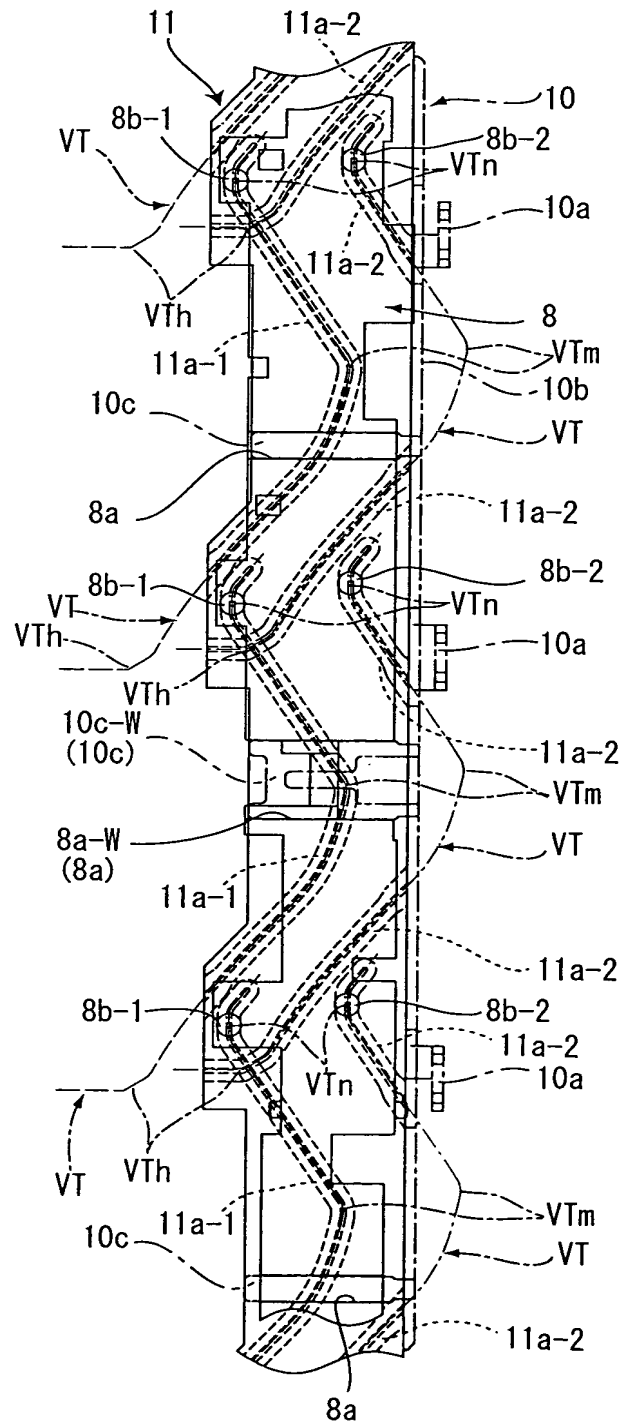


Fig . 80

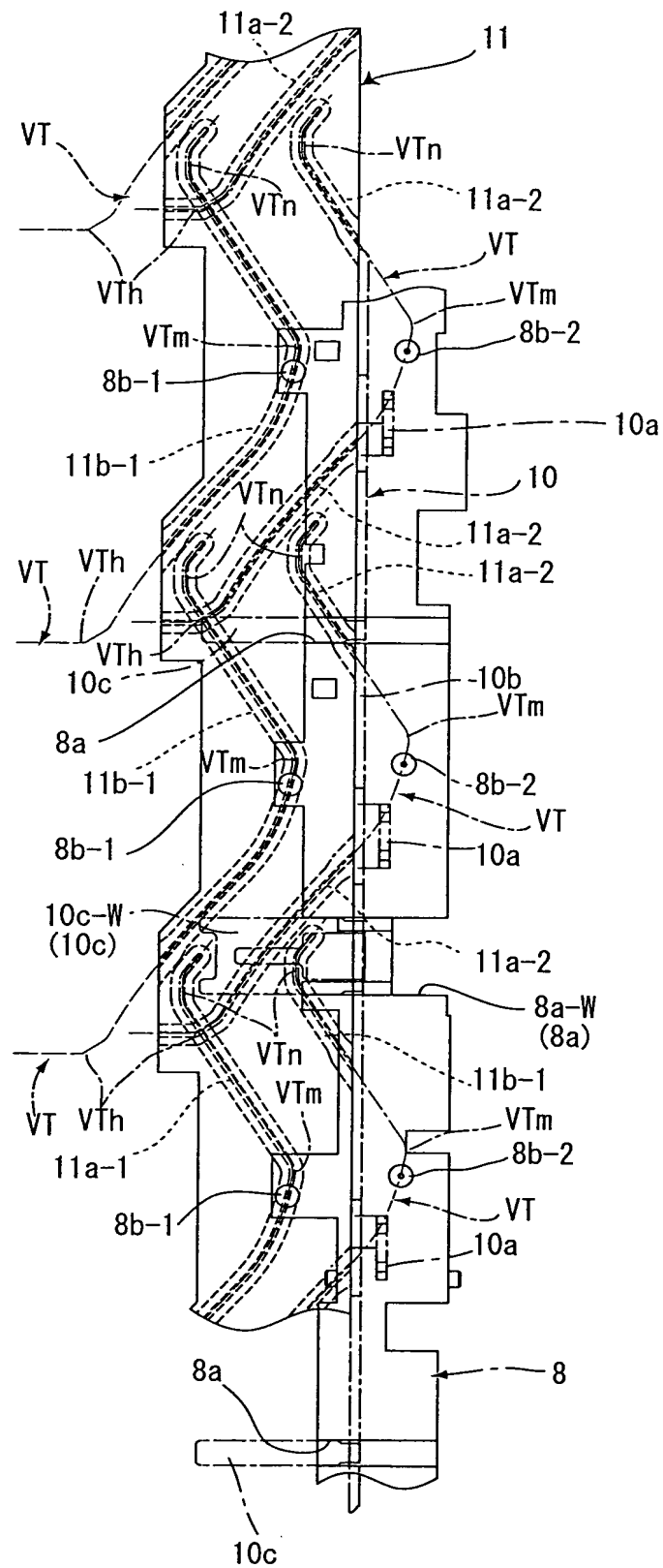


Fig . 81

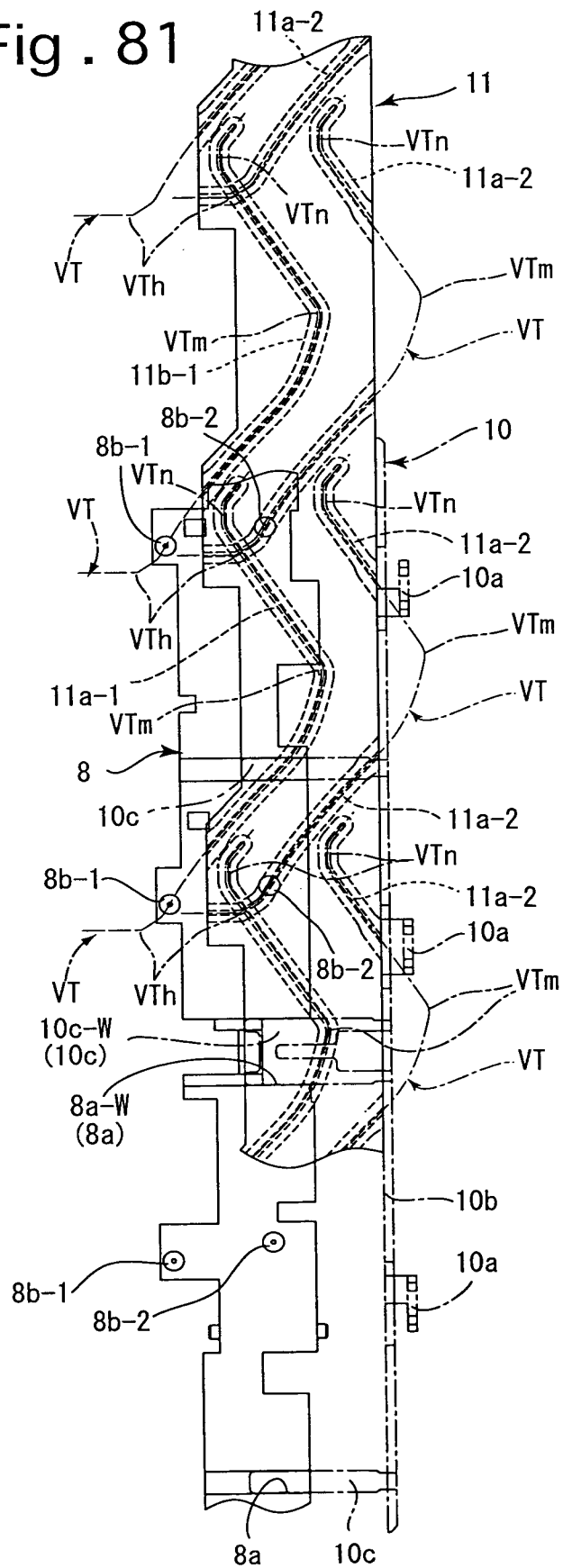


Fig. 82

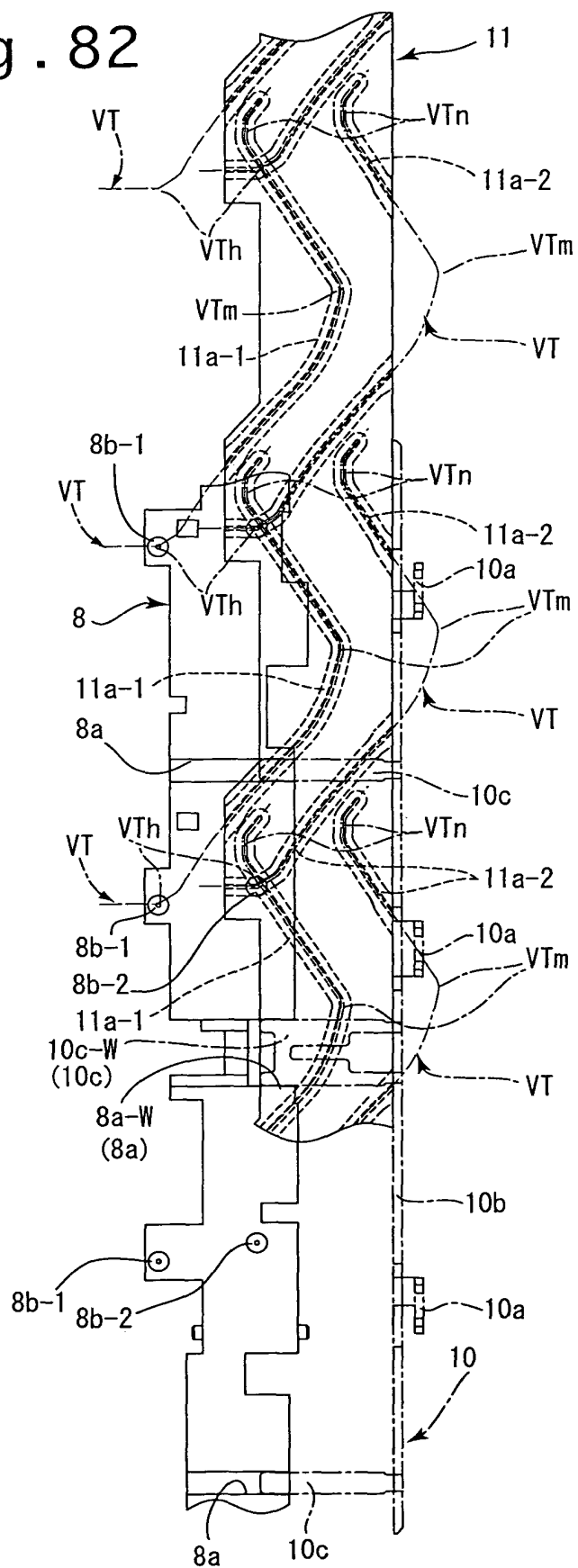
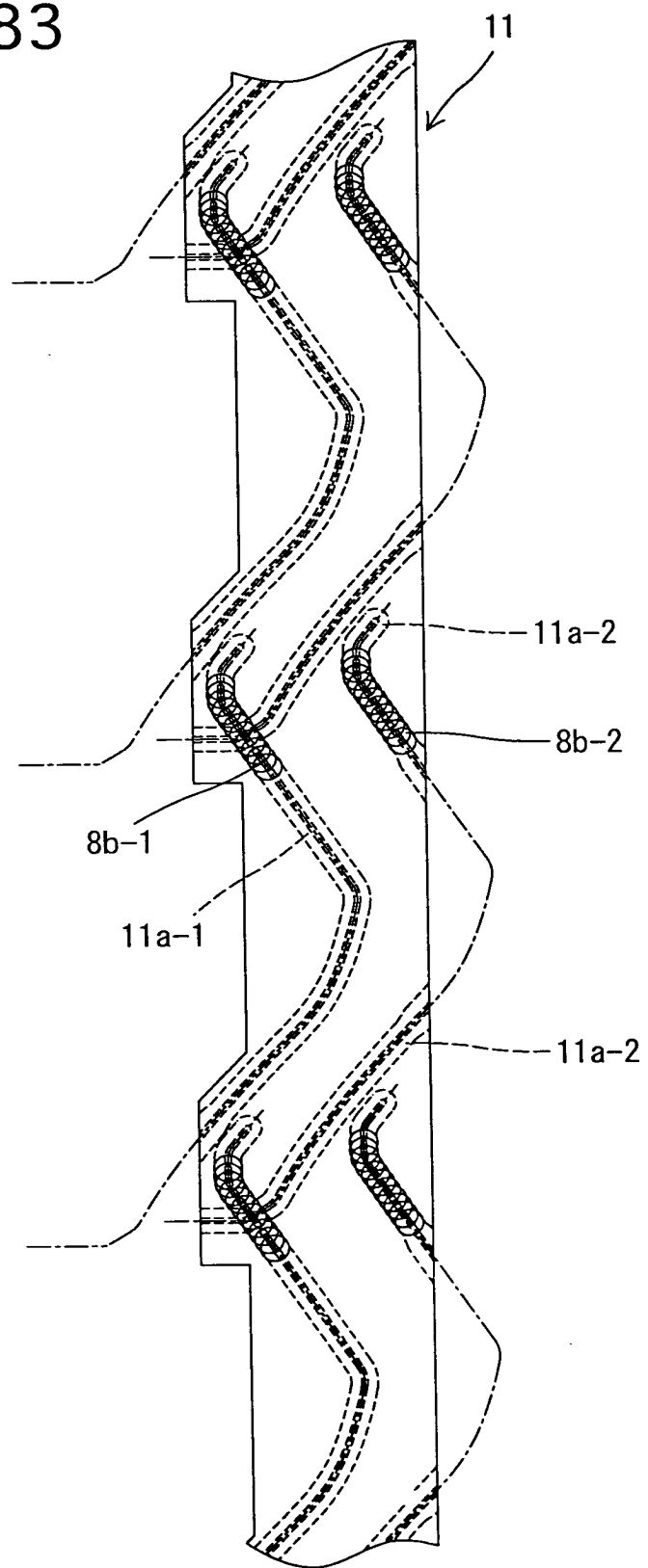


Fig. 83



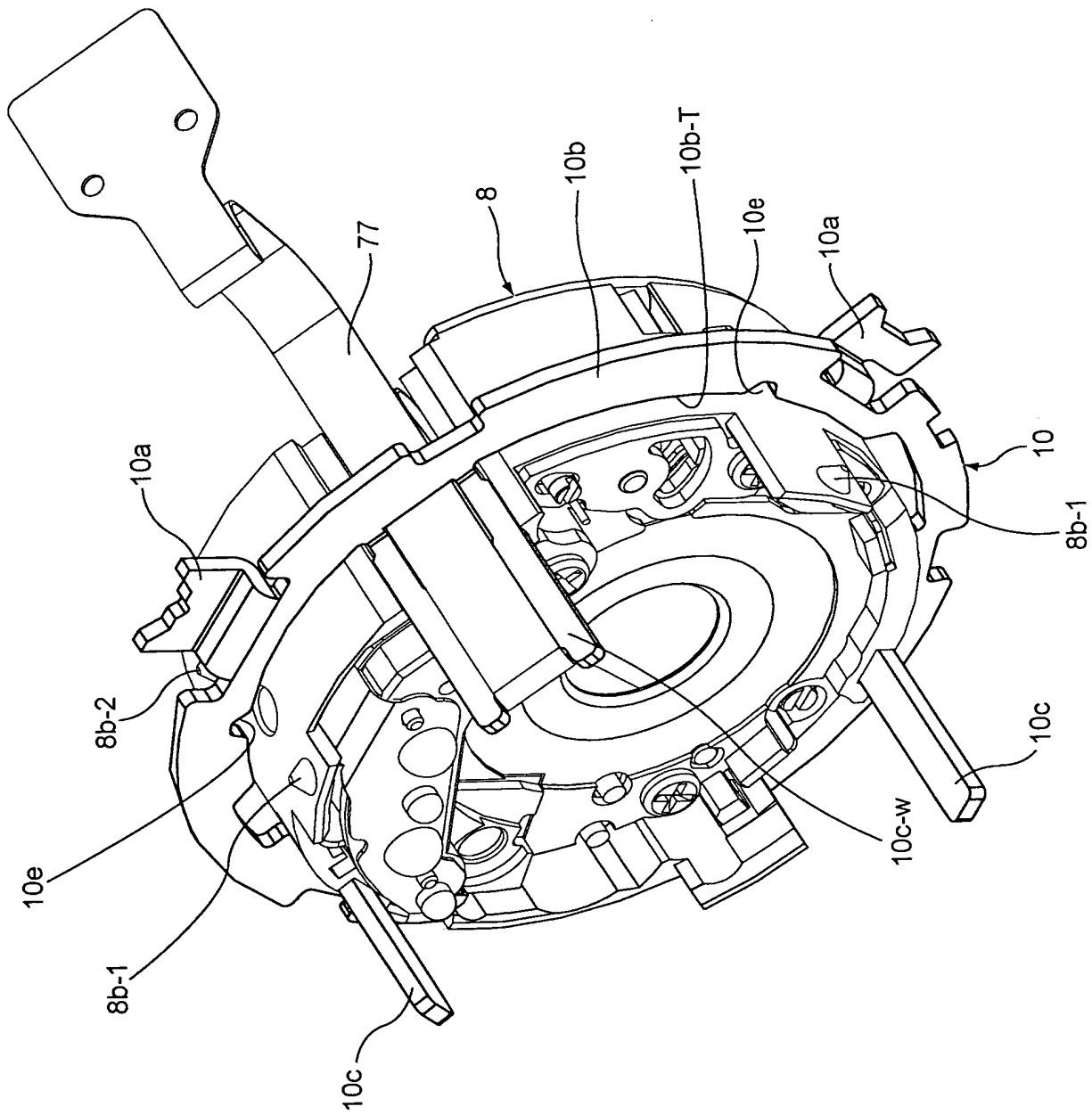


Fig. 85

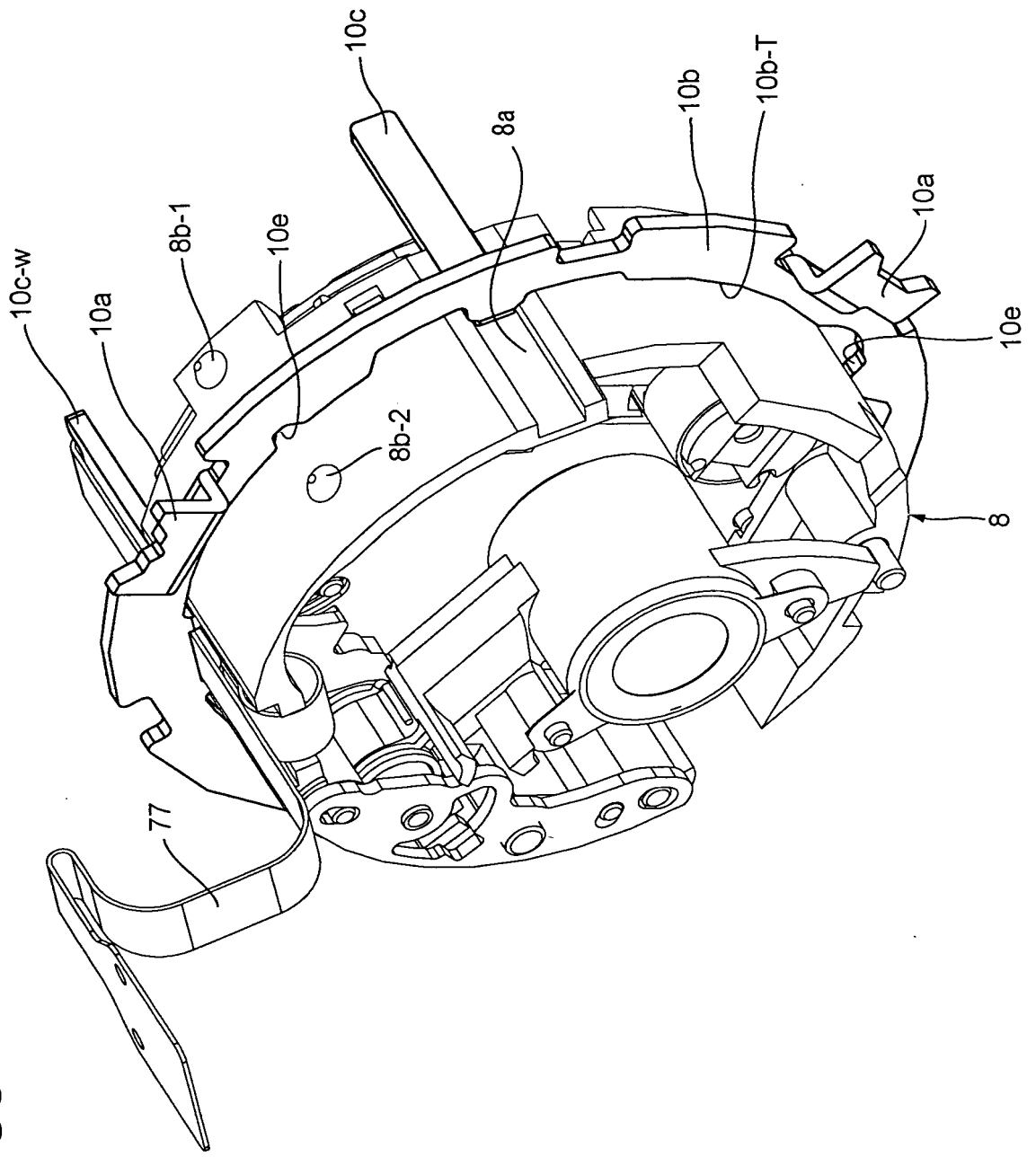


Fig. 86

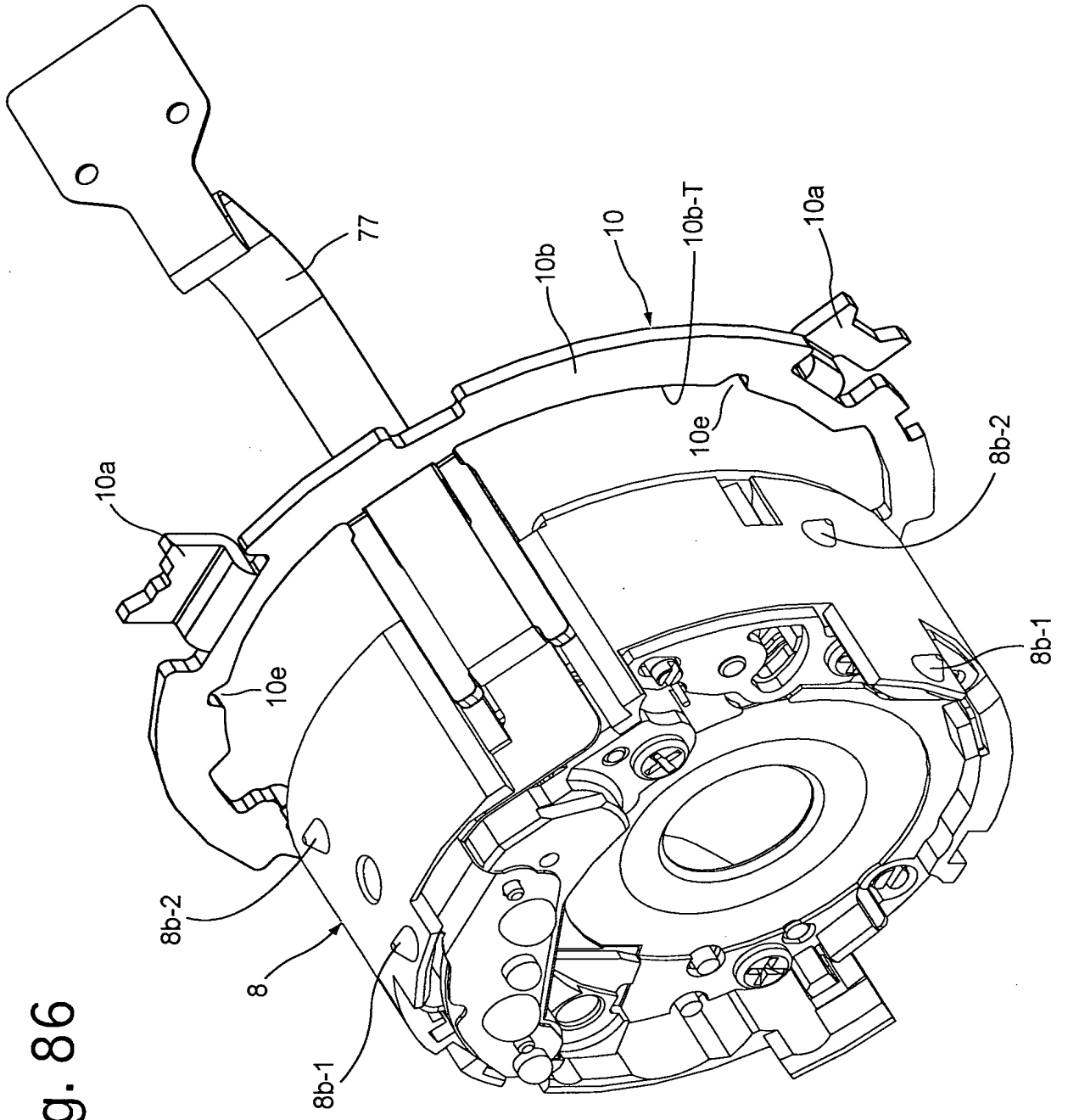


Fig. 87

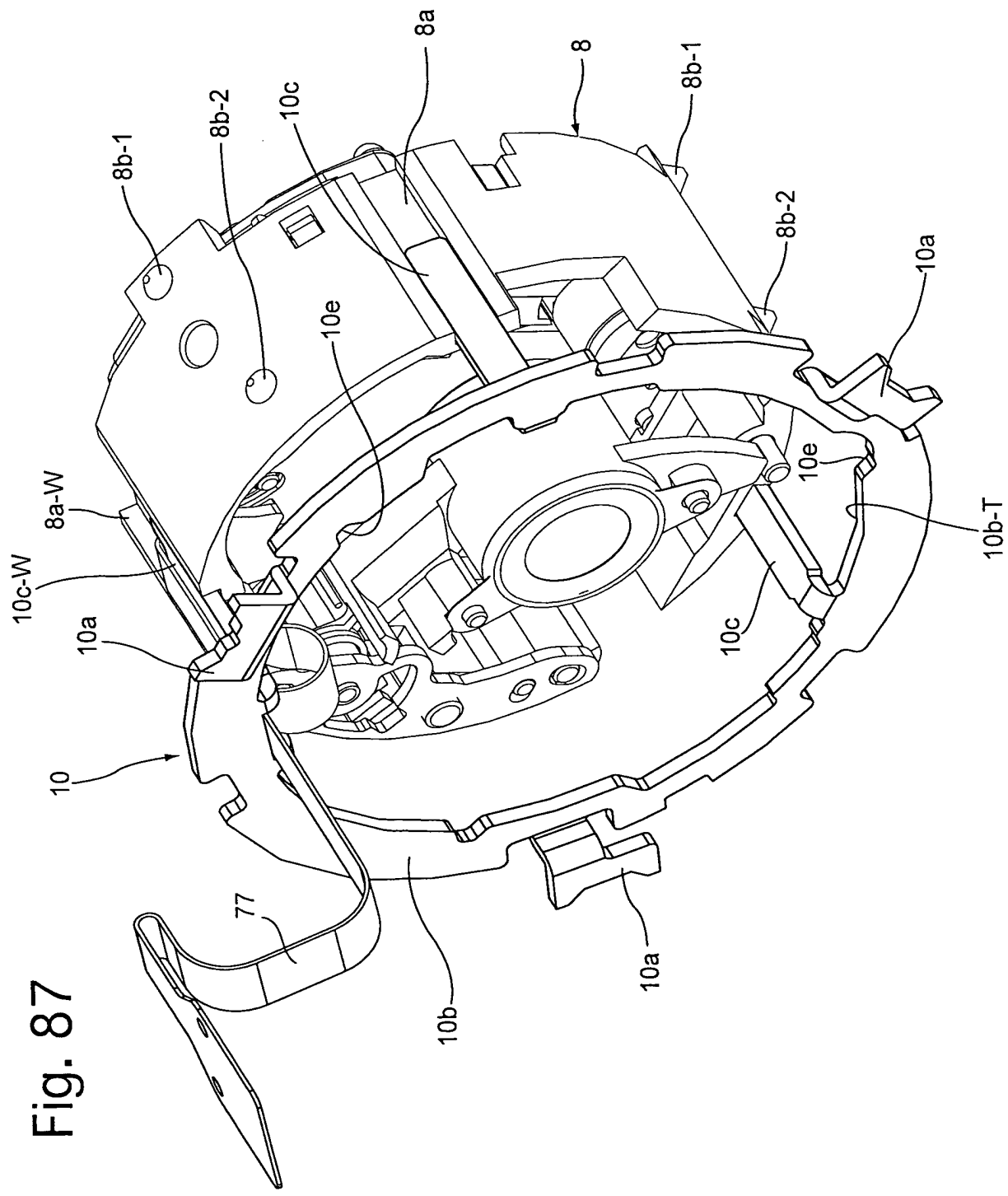


Fig. 88

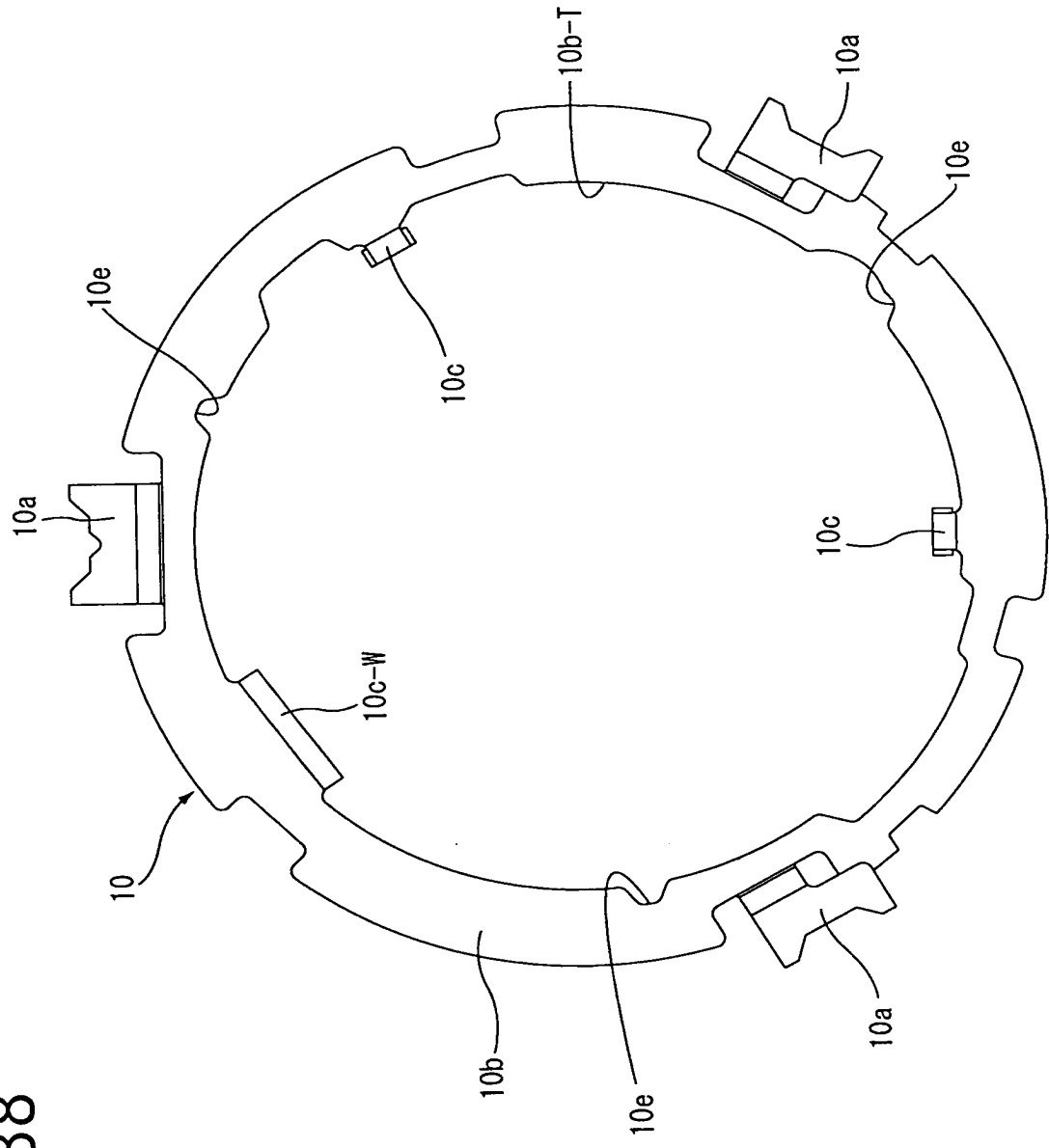


Fig. 89

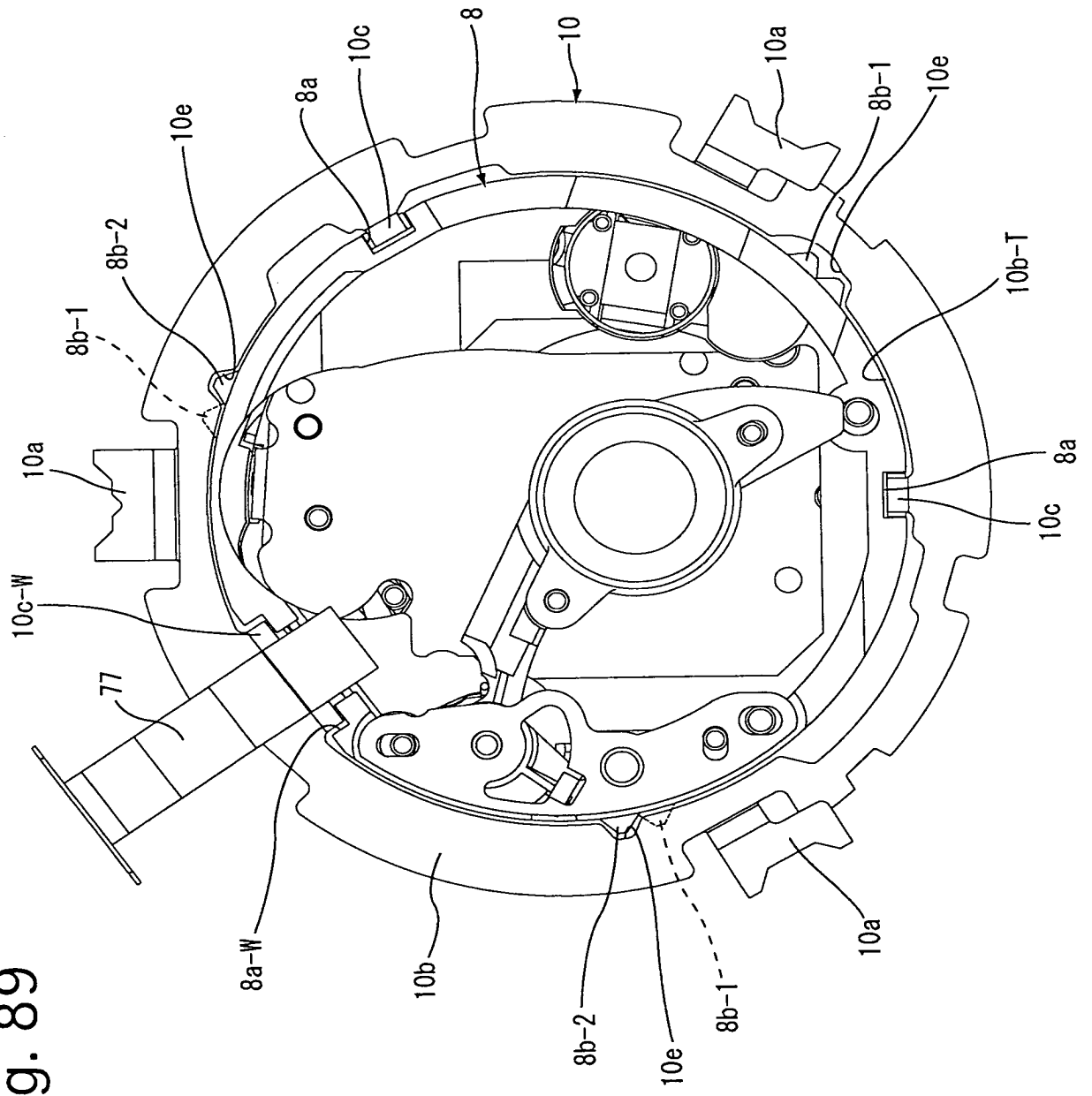


Fig. 90

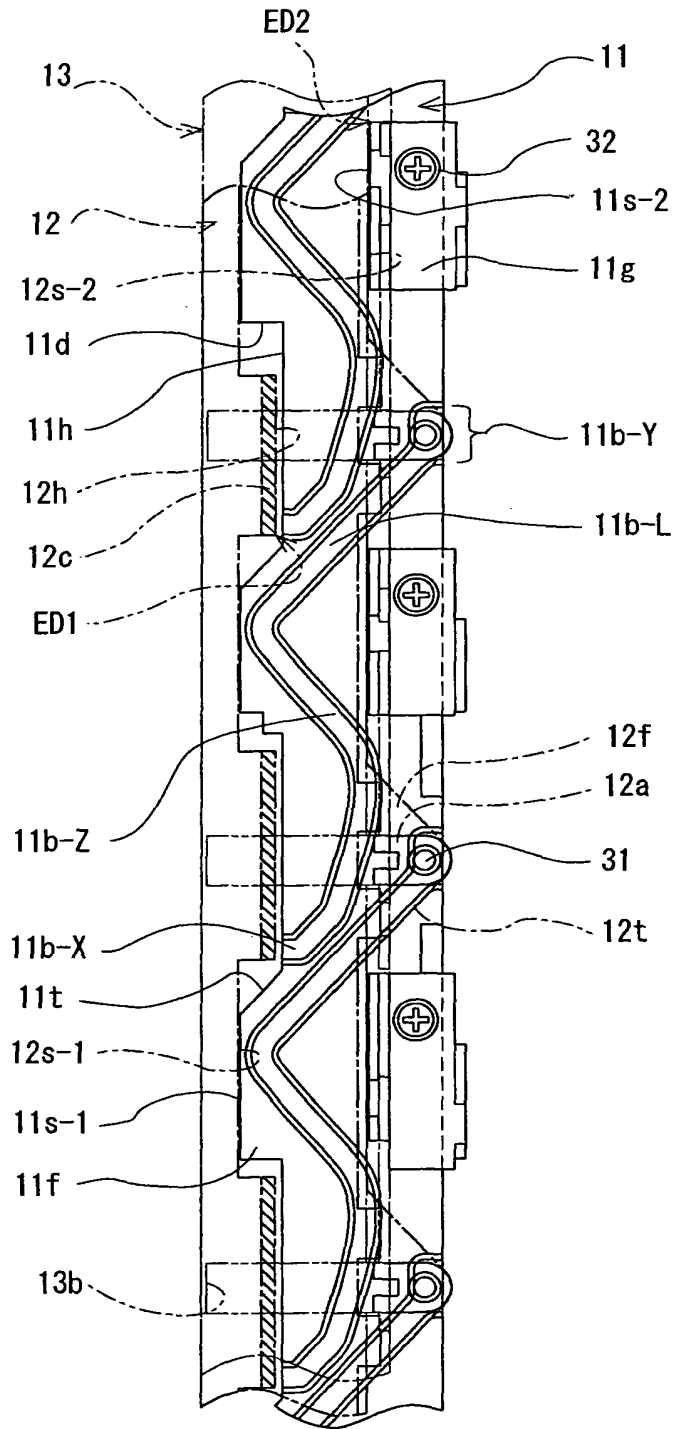


Fig. 91

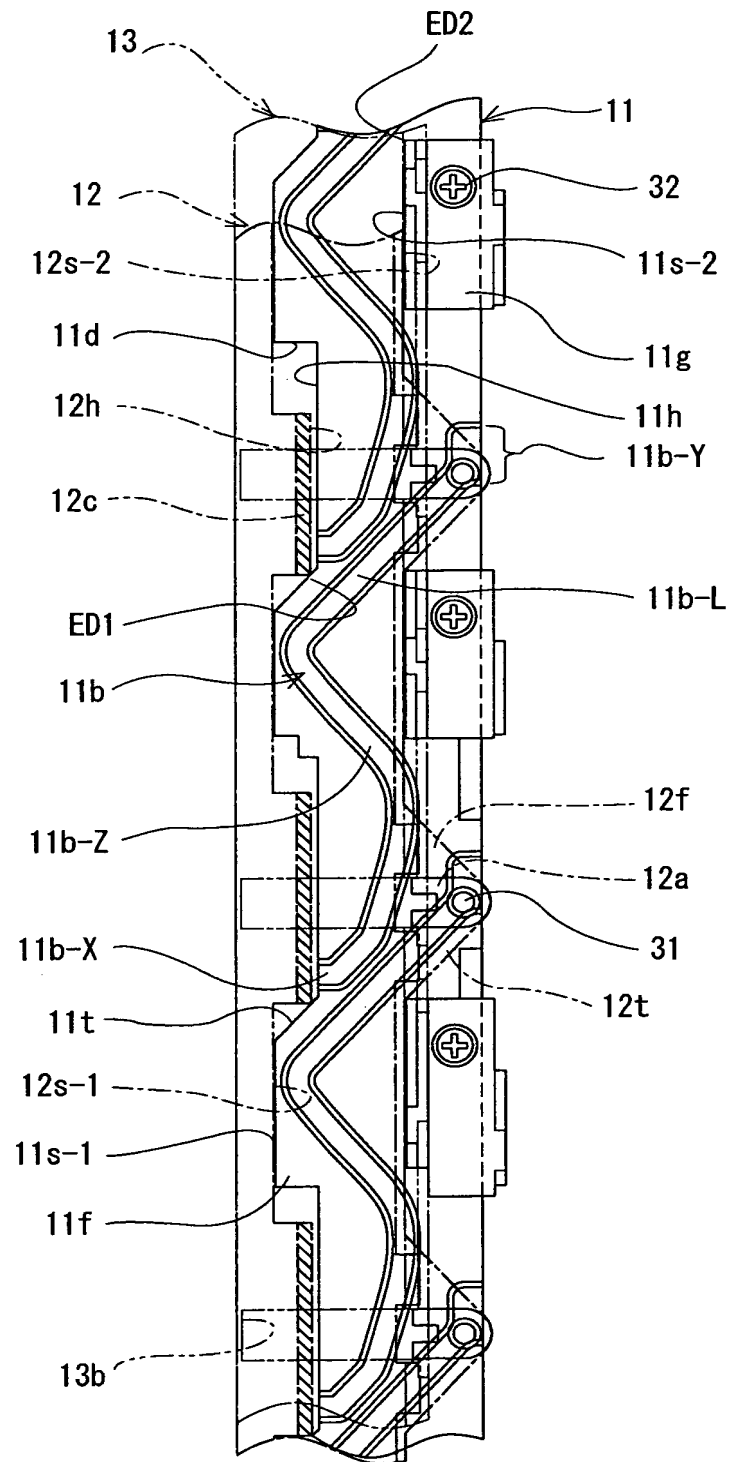


Fig. 92

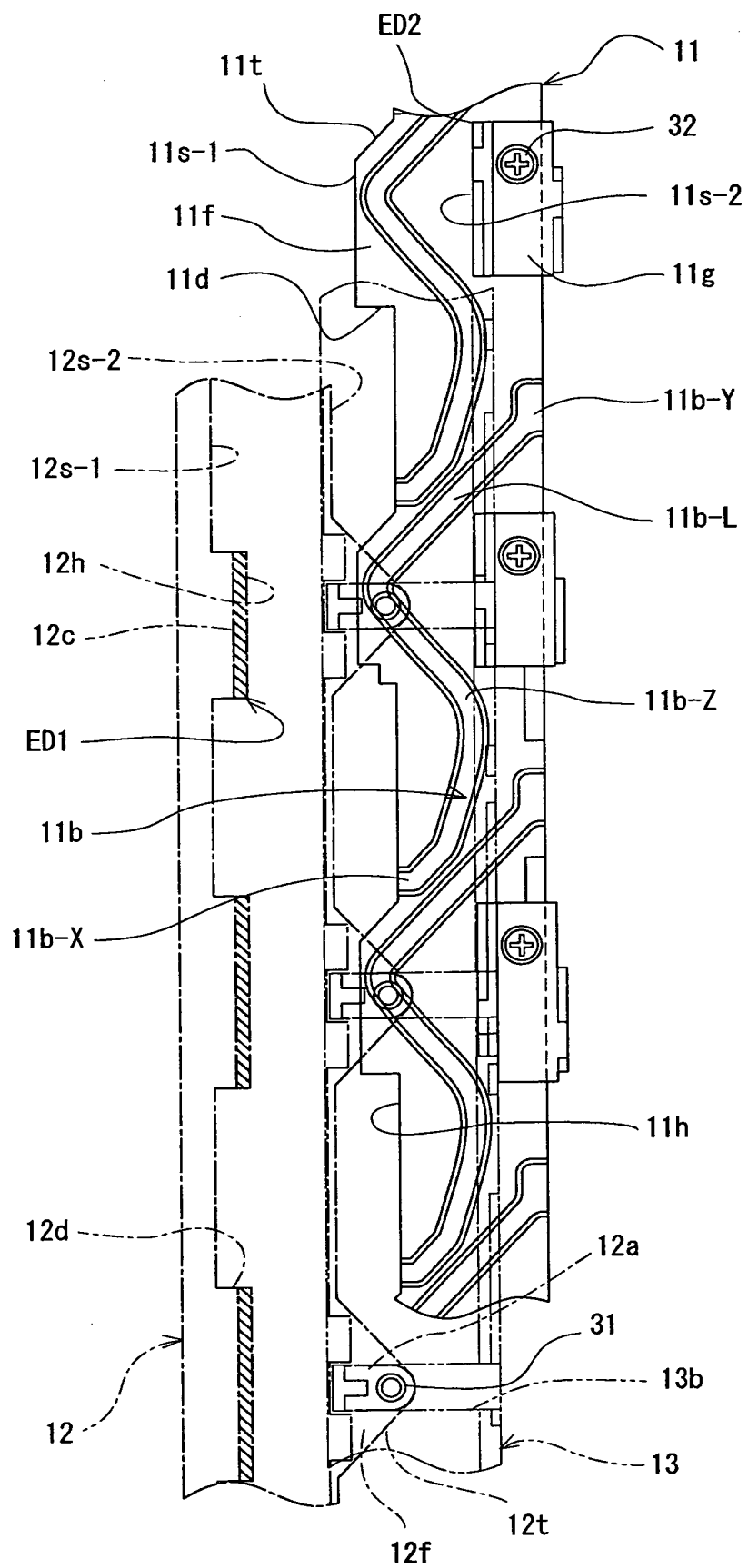


Fig. 93

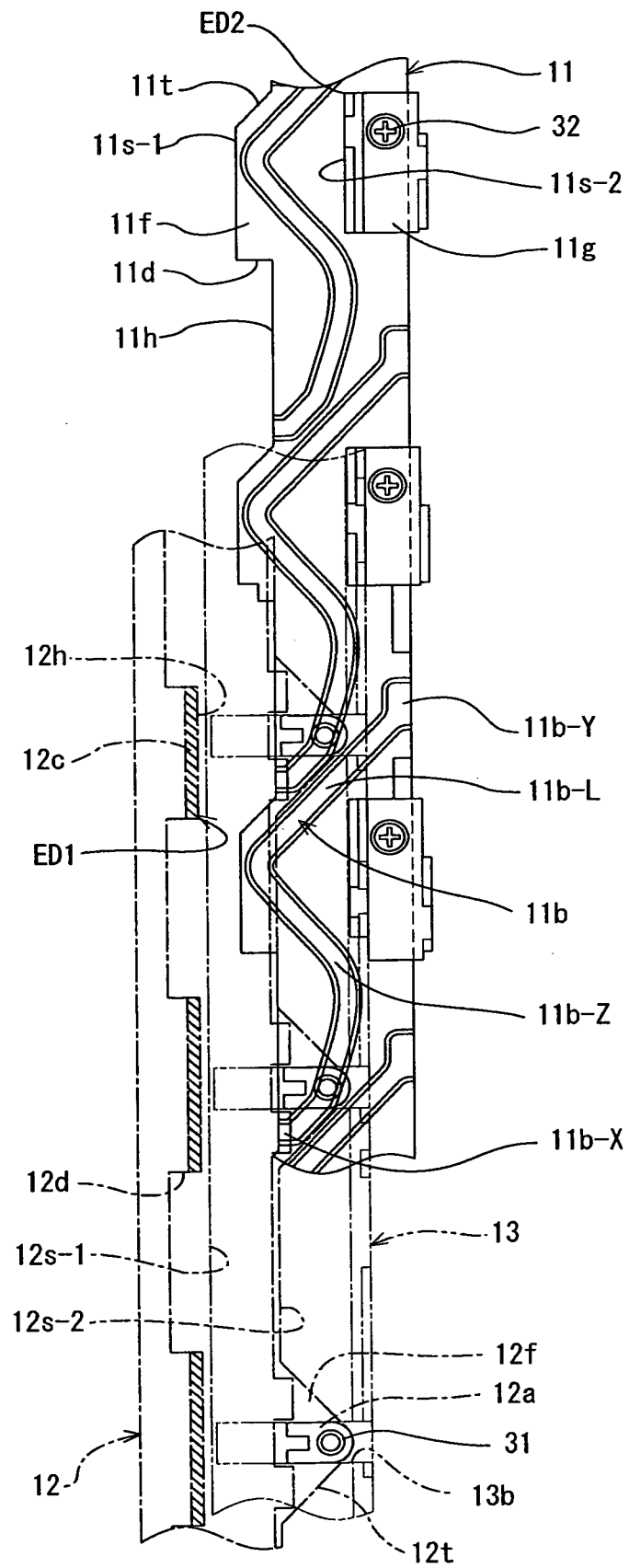


Fig. 94

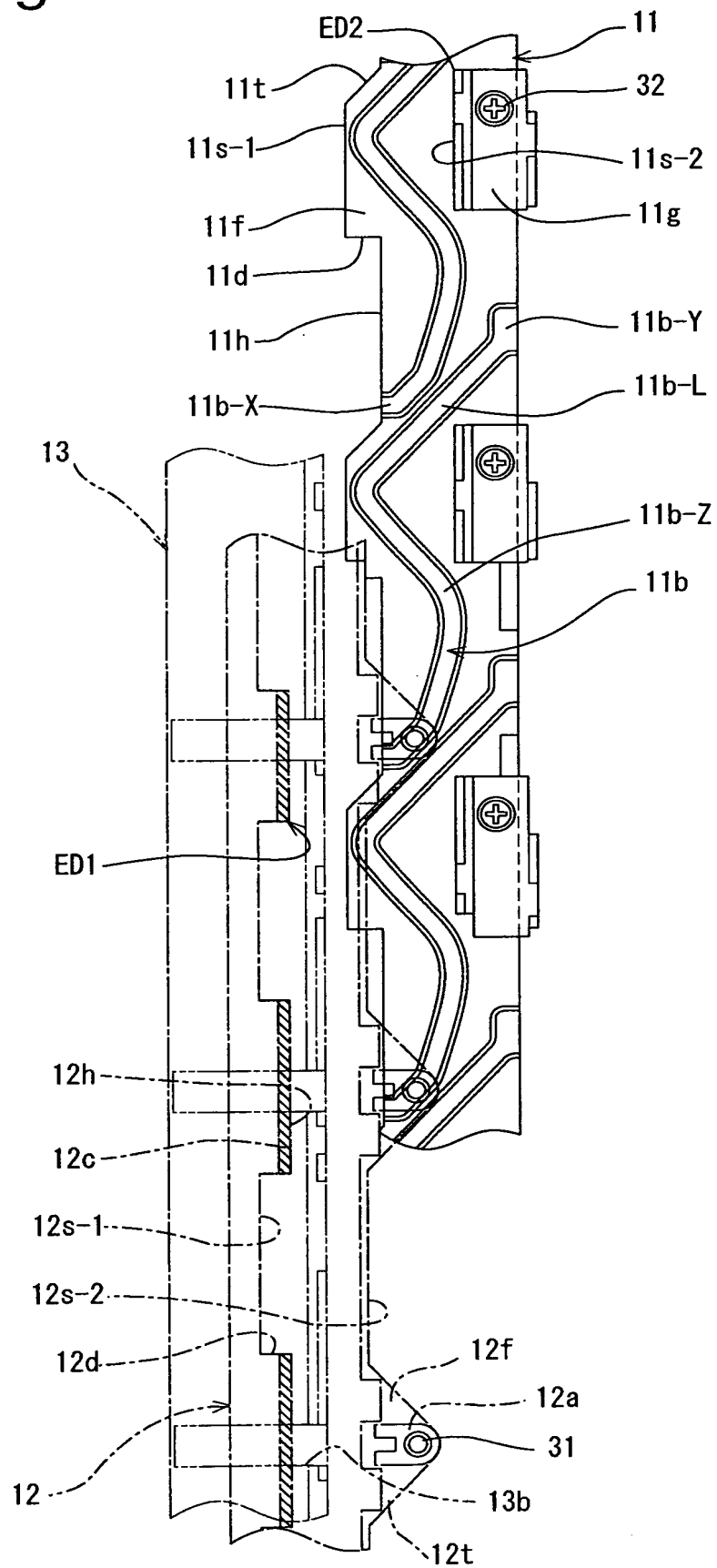


Fig. 95

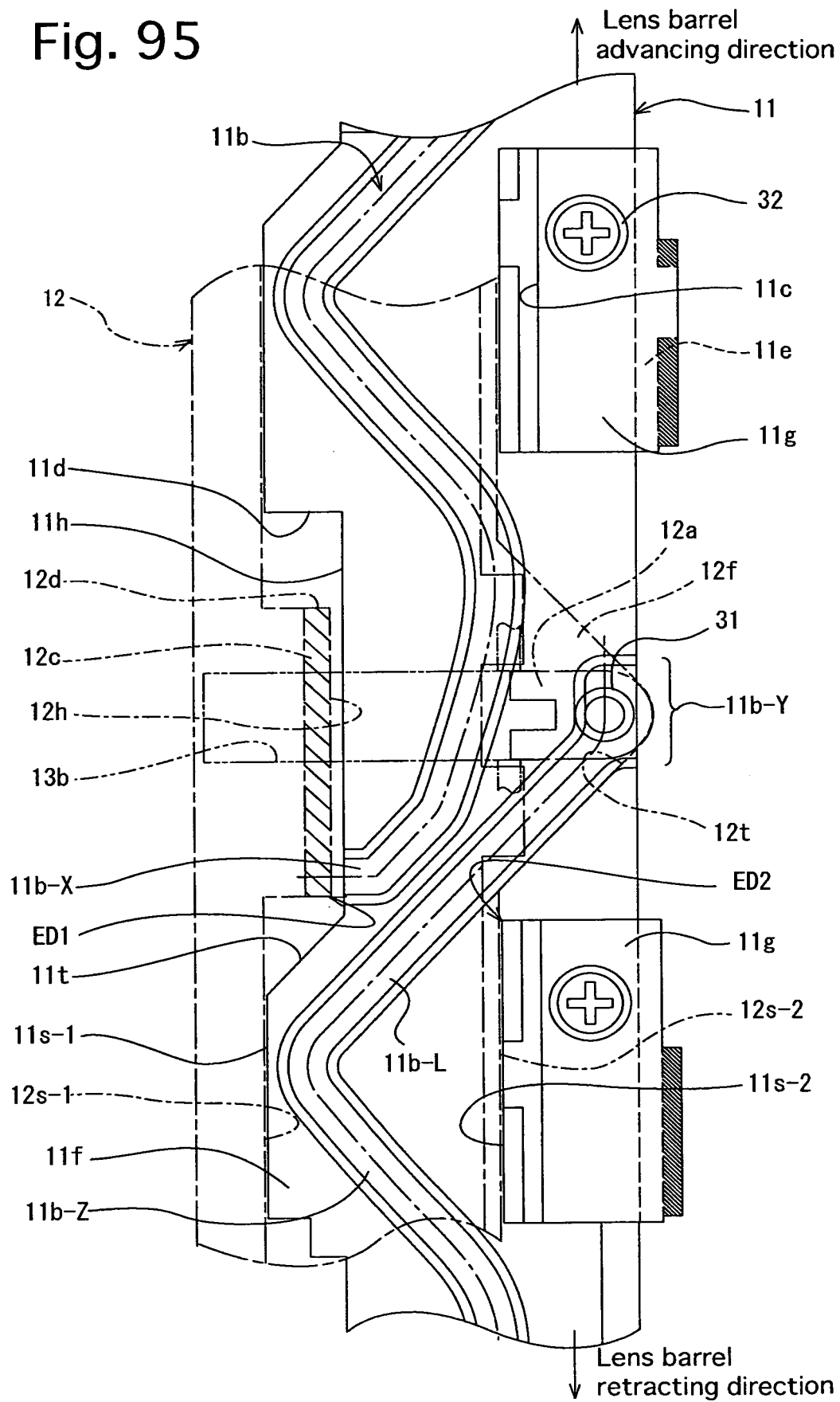


Fig. 96

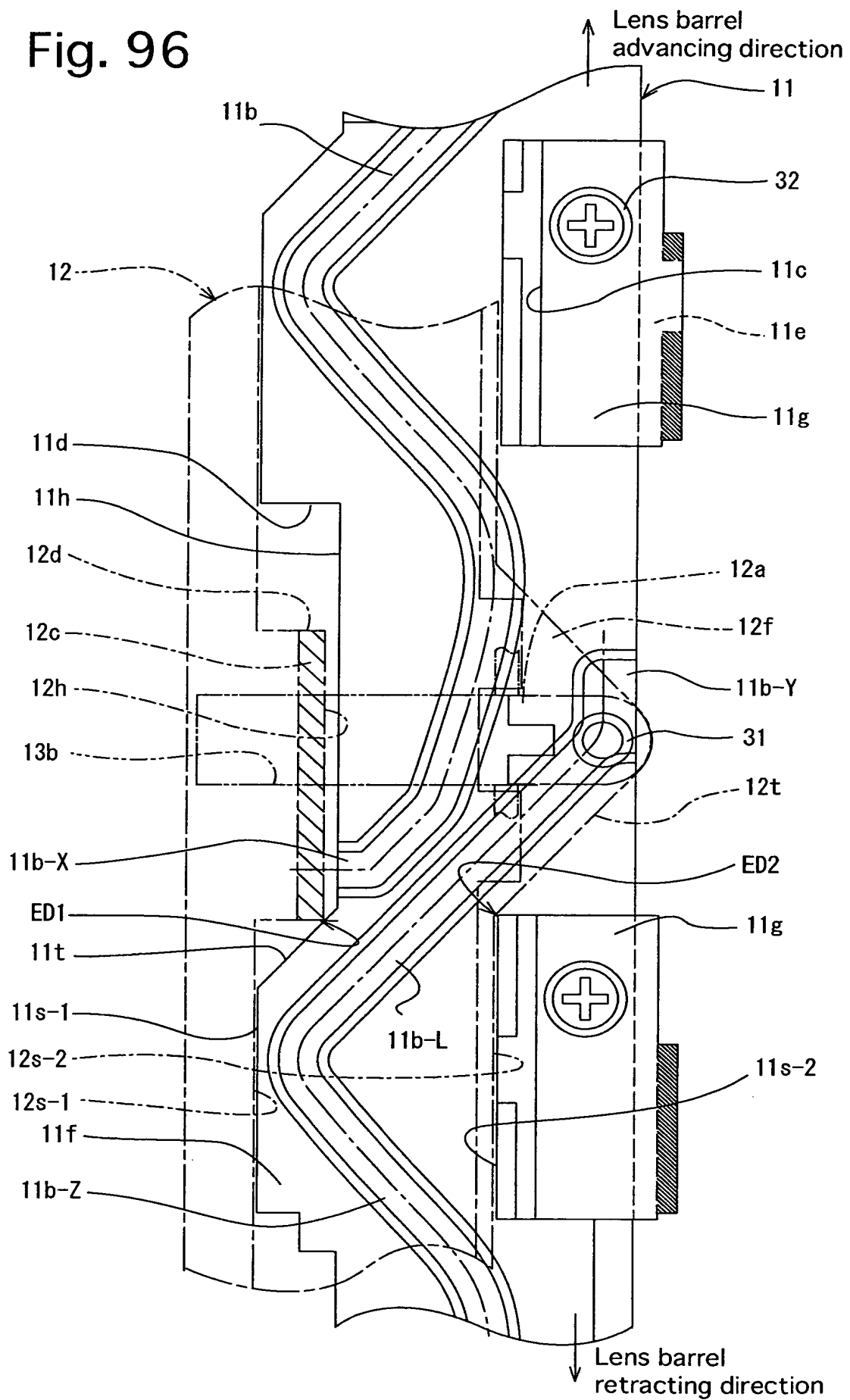


Fig. 97

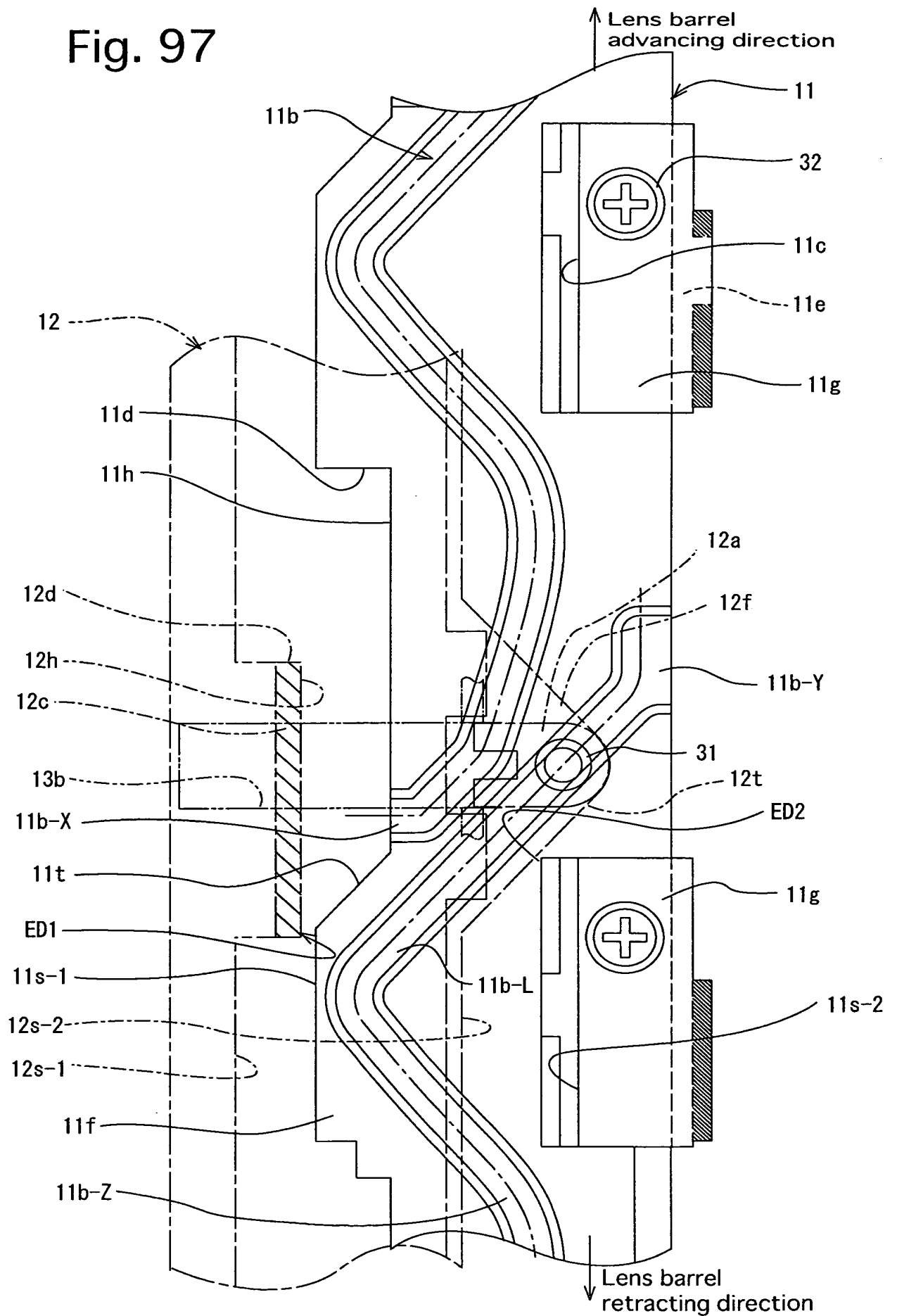


Fig. 98

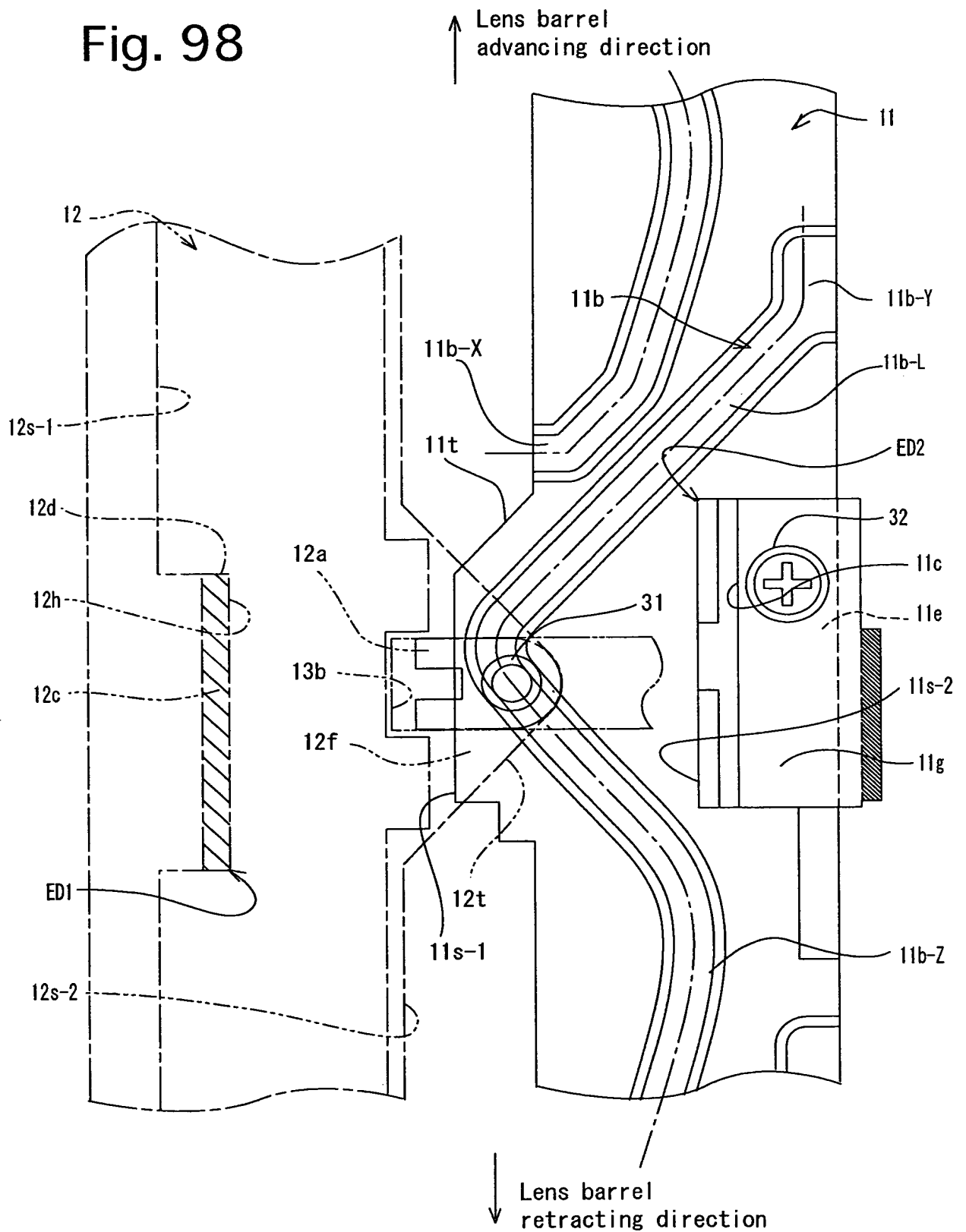


Fig. 99

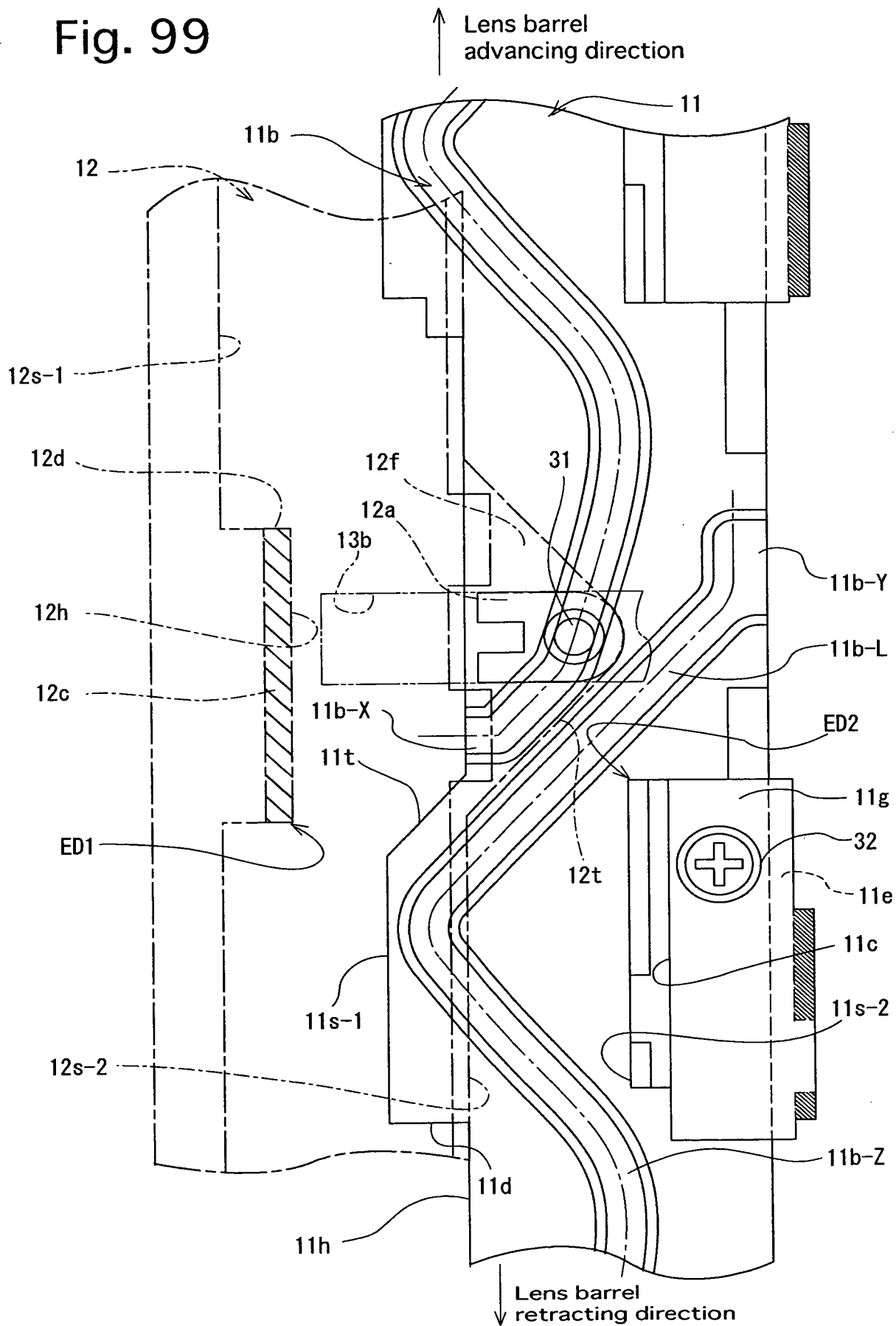


Fig. 100

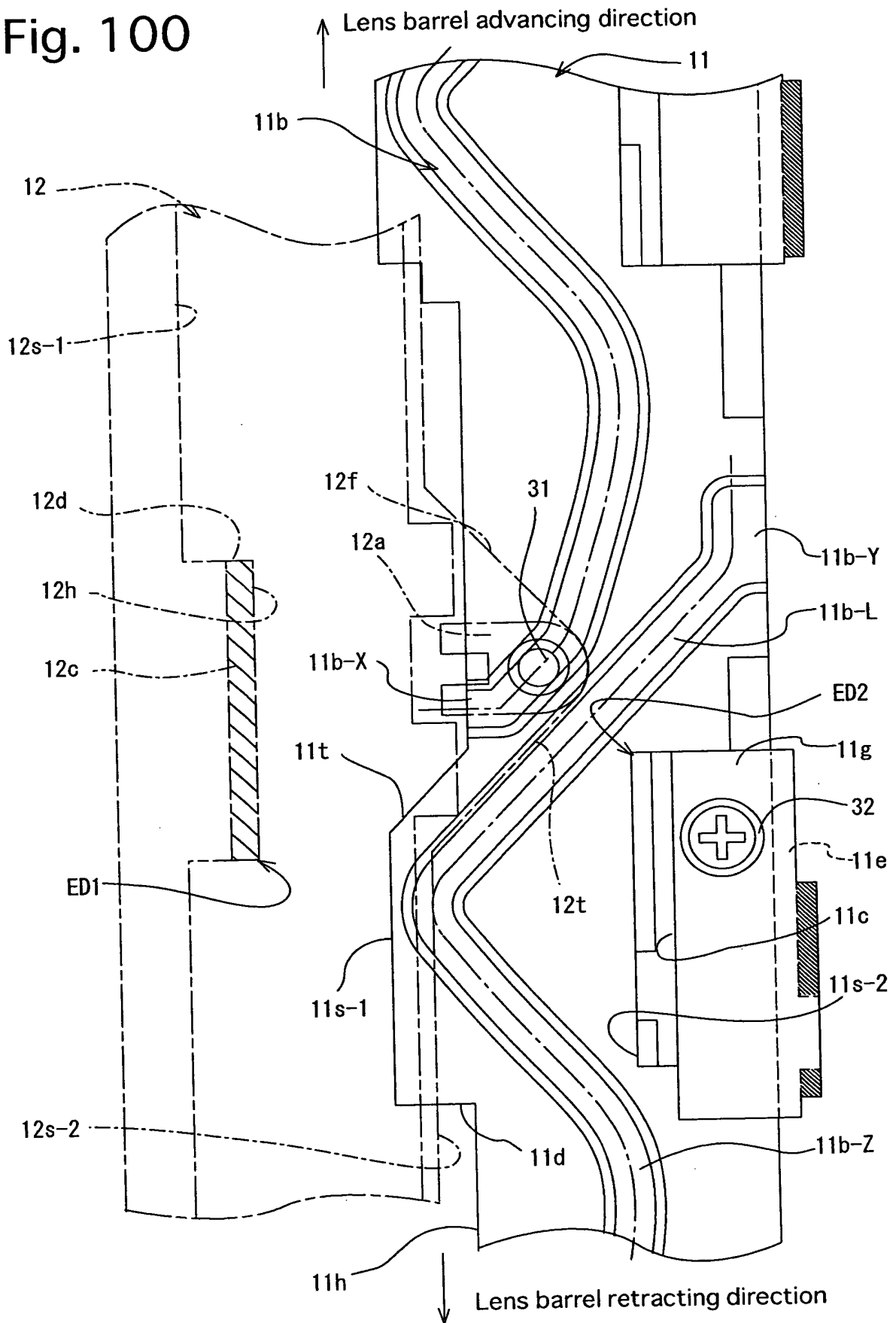


Fig. 101

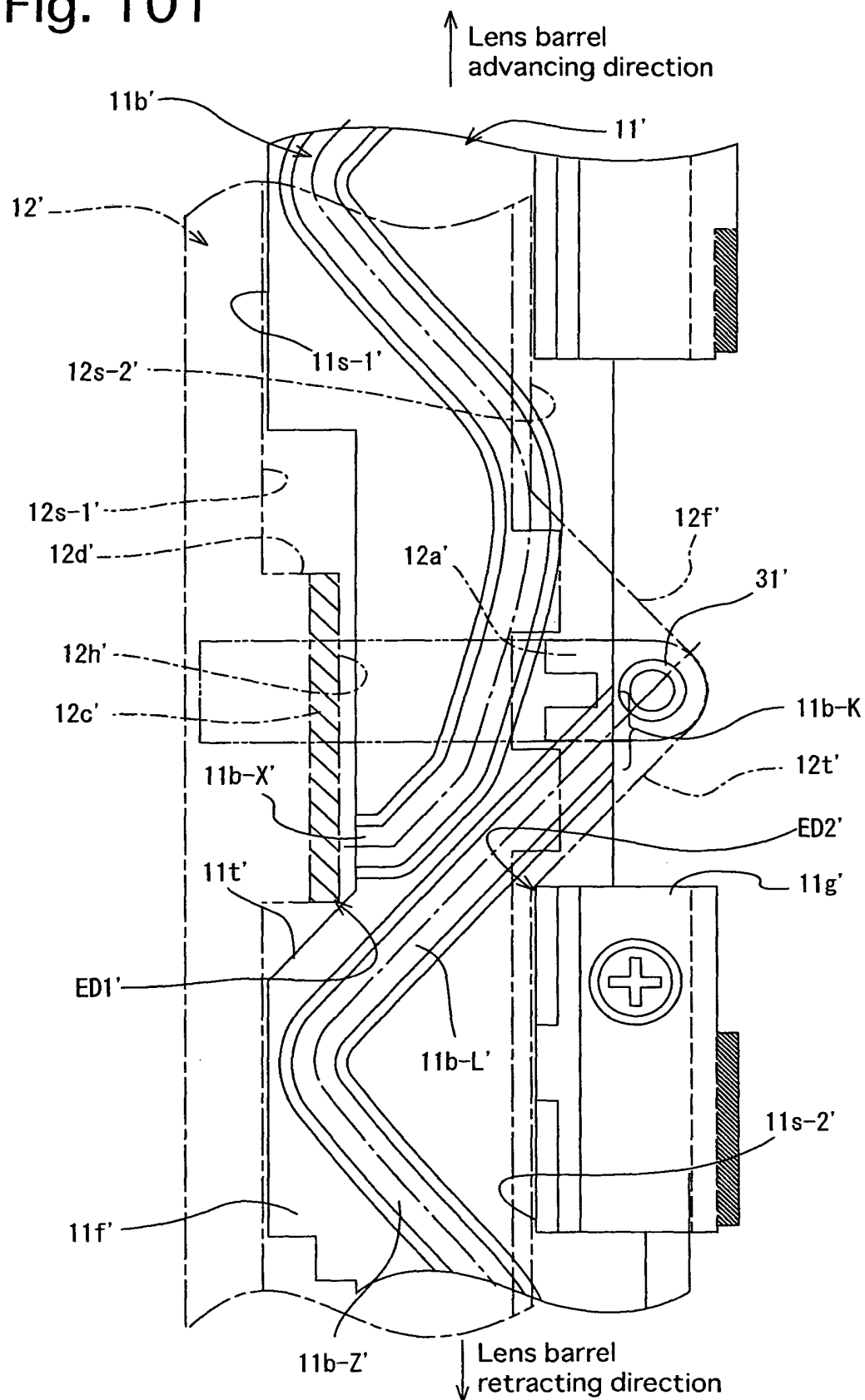


Fig. 102

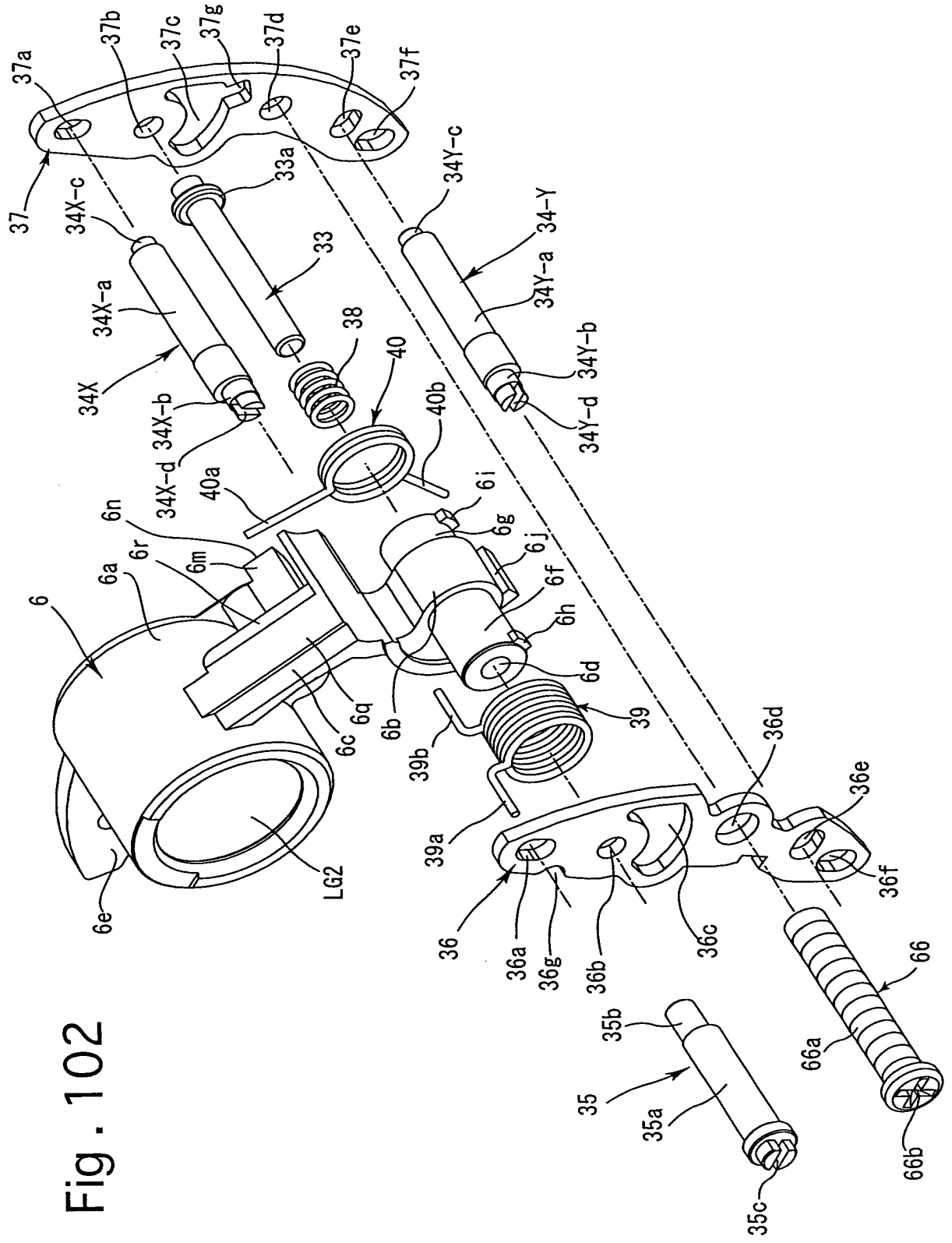


Fig. 103

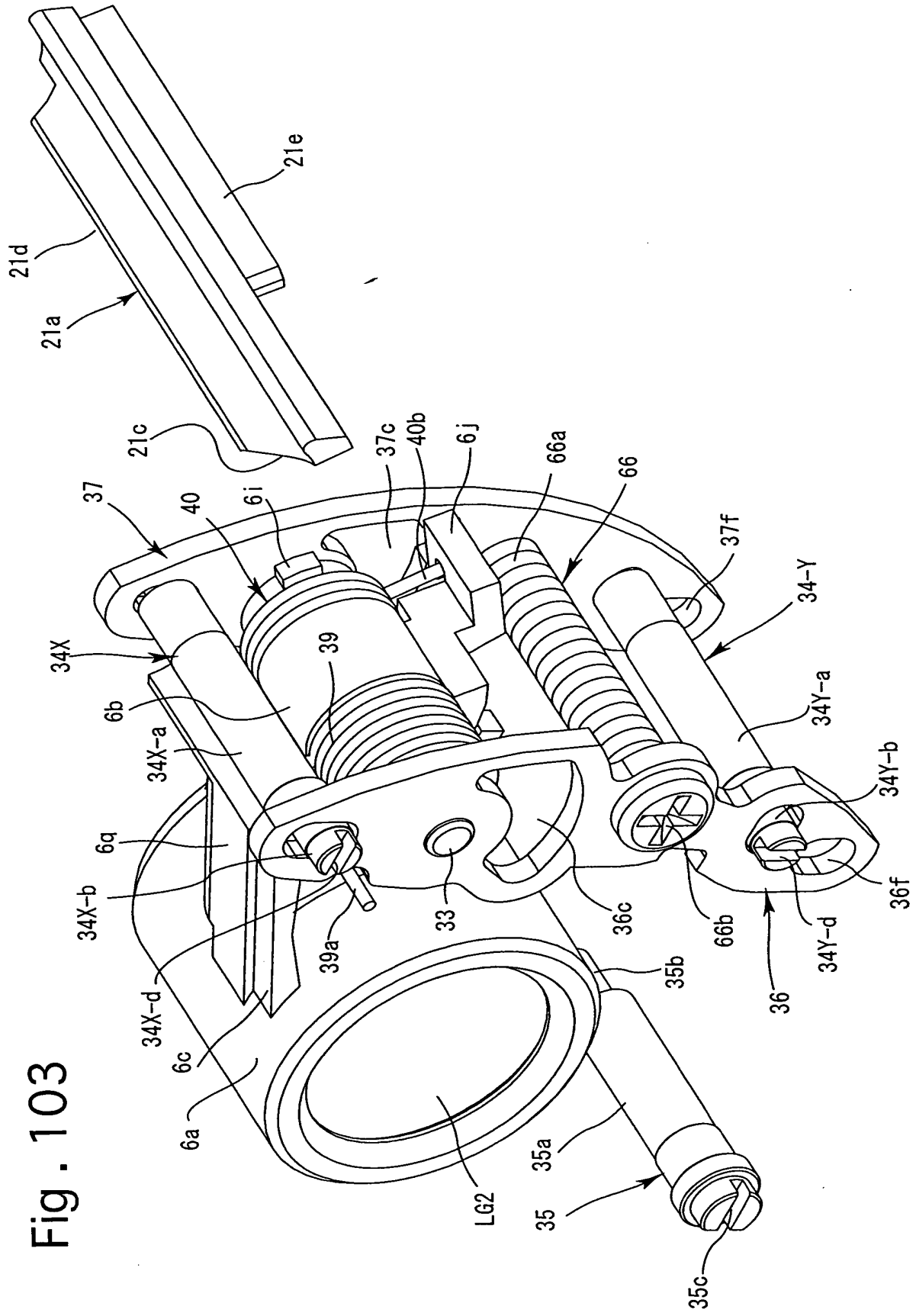


Fig. 104

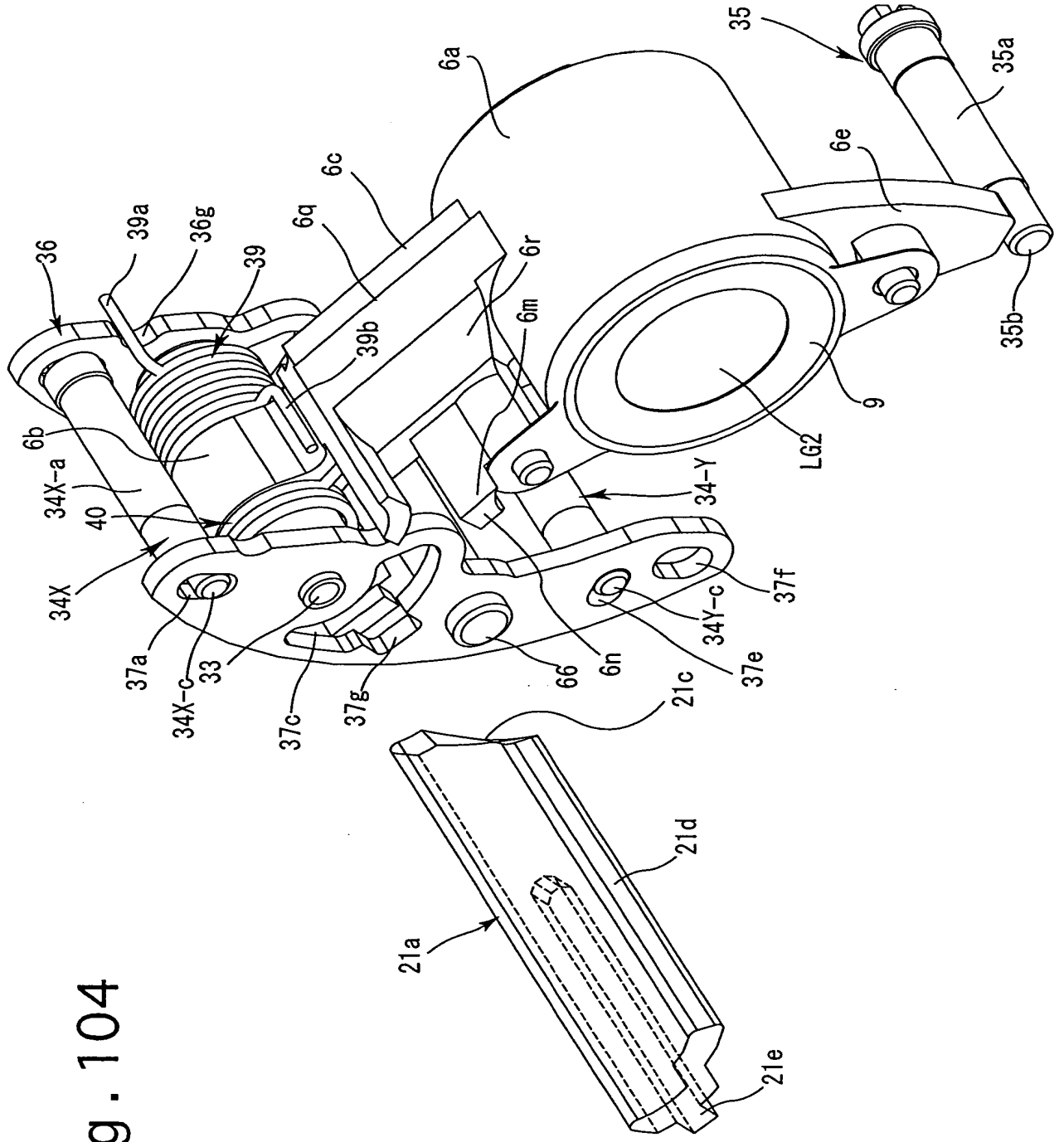


Fig. 105

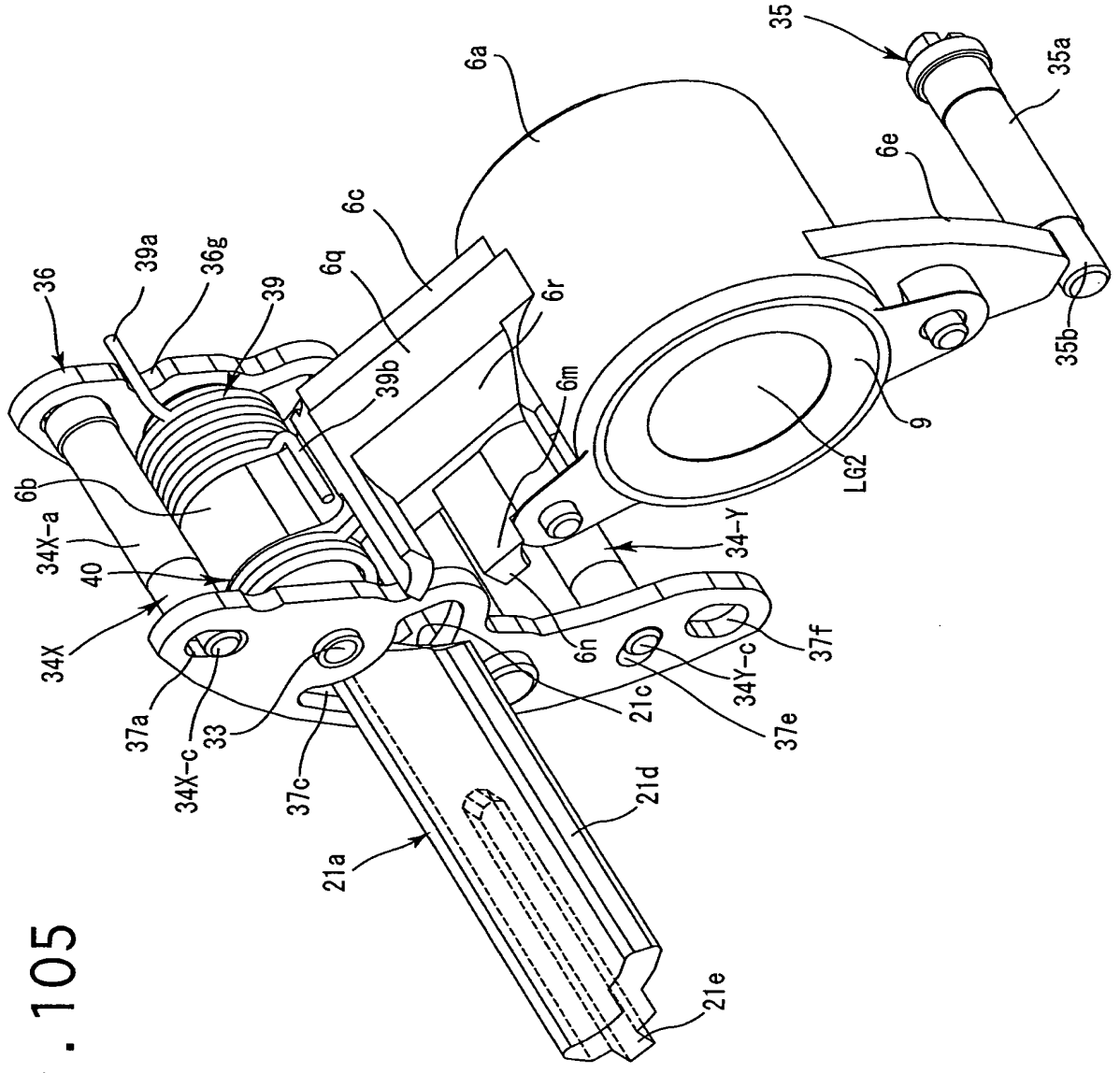


Fig. 106

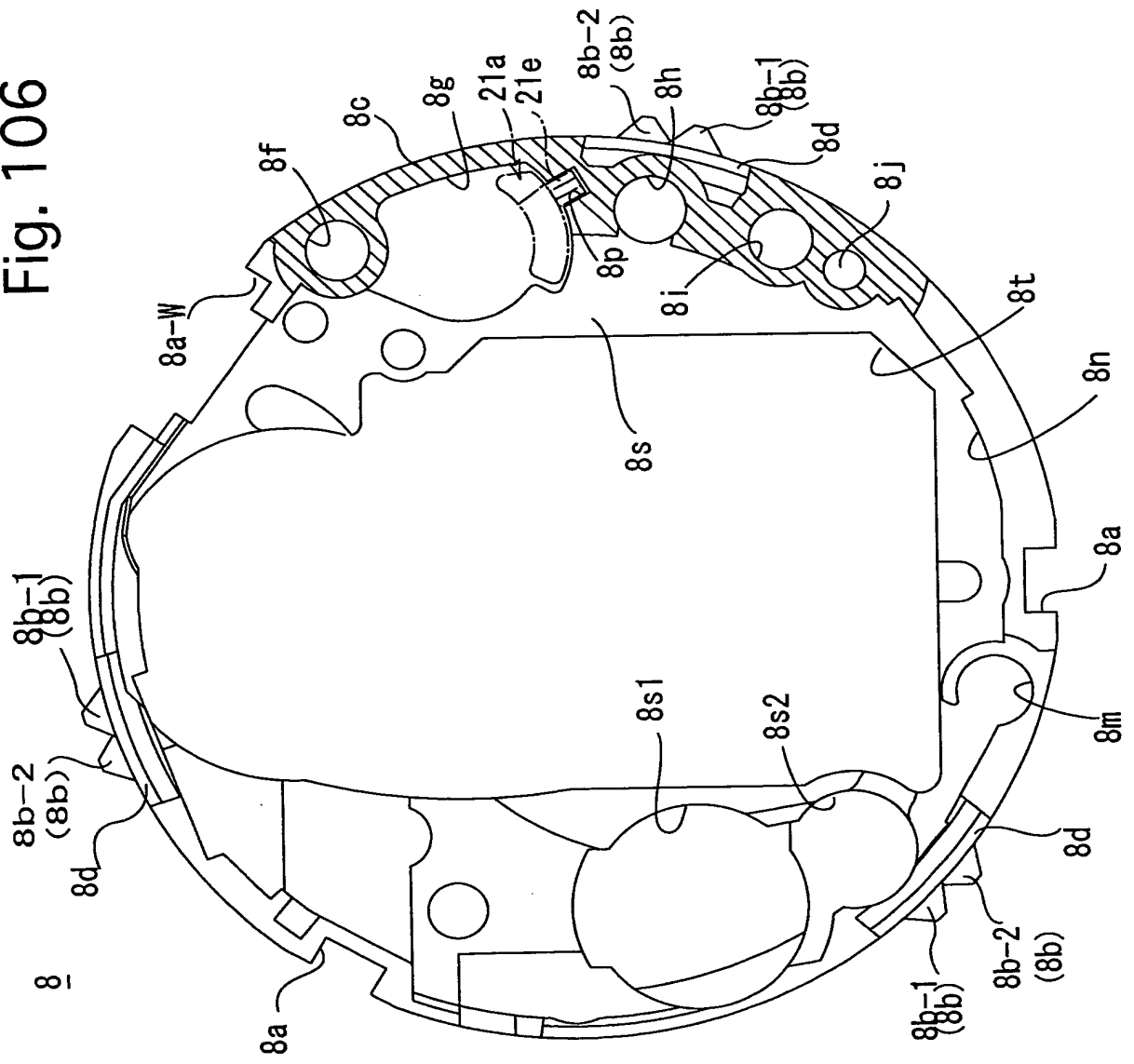
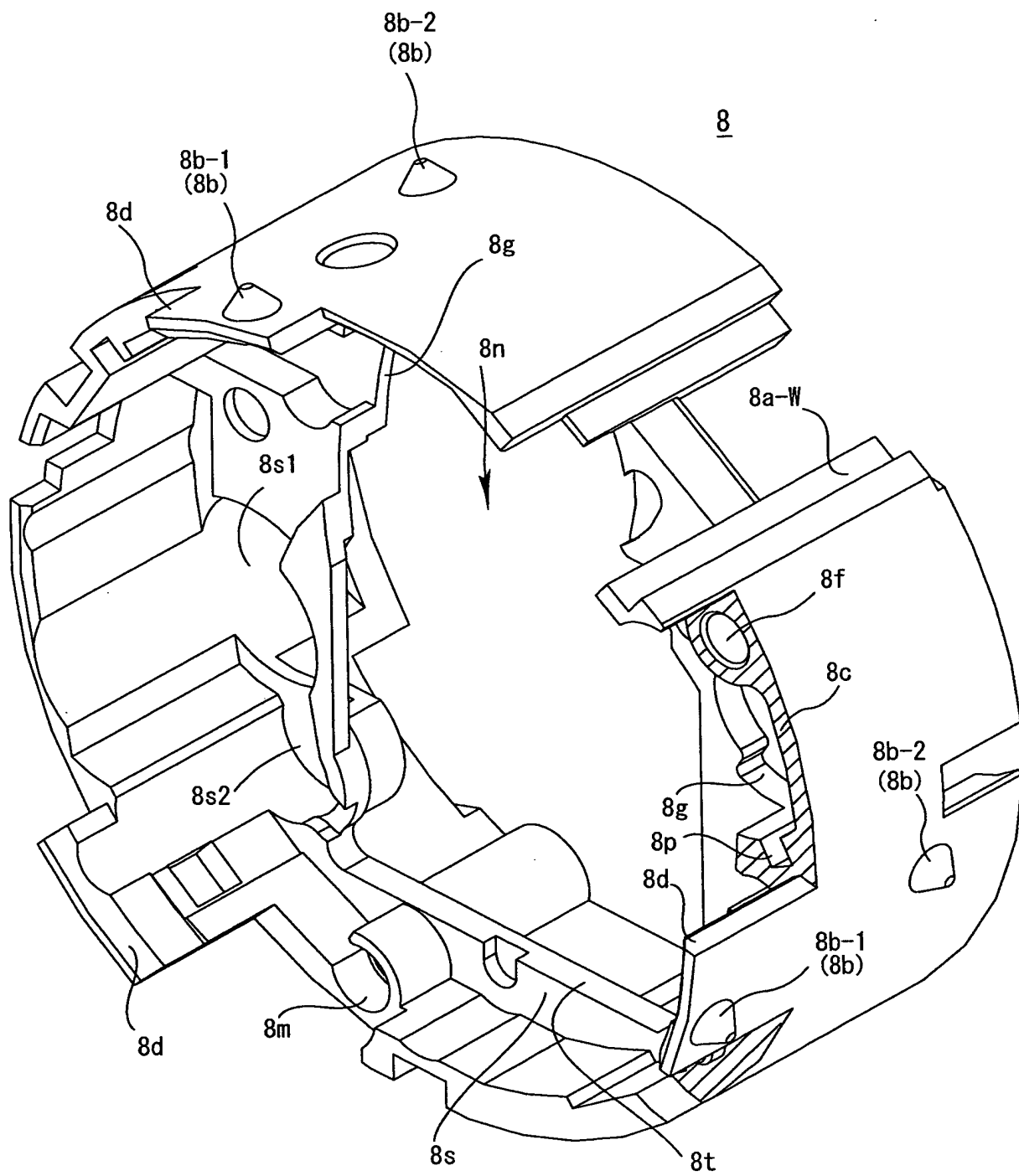


Fig. 107



g. 108

This diagram shows an exploded perspective view of a mechanical assembly, designated by the reference numeral 8. The assembly includes a main housing or base 120, which features a central circular opening 120a. A cover or lid 37 is shown positioned above the housing. A central shaft or rod 36 is visible, passing through the assembly. Various components are labeled with reference numerals: 8a-W, 8b-1 (8b), 8b-2 (8b), 8d, 8e, 77, 77d, 77e, 76, 121 (131), 129a, 129b, 129c, 33, 34X-d (34X-b), 35c (35), 36, 36c, 66b (66), and S. The diagram illustrates the relative positions and assembly relationships of these parts.

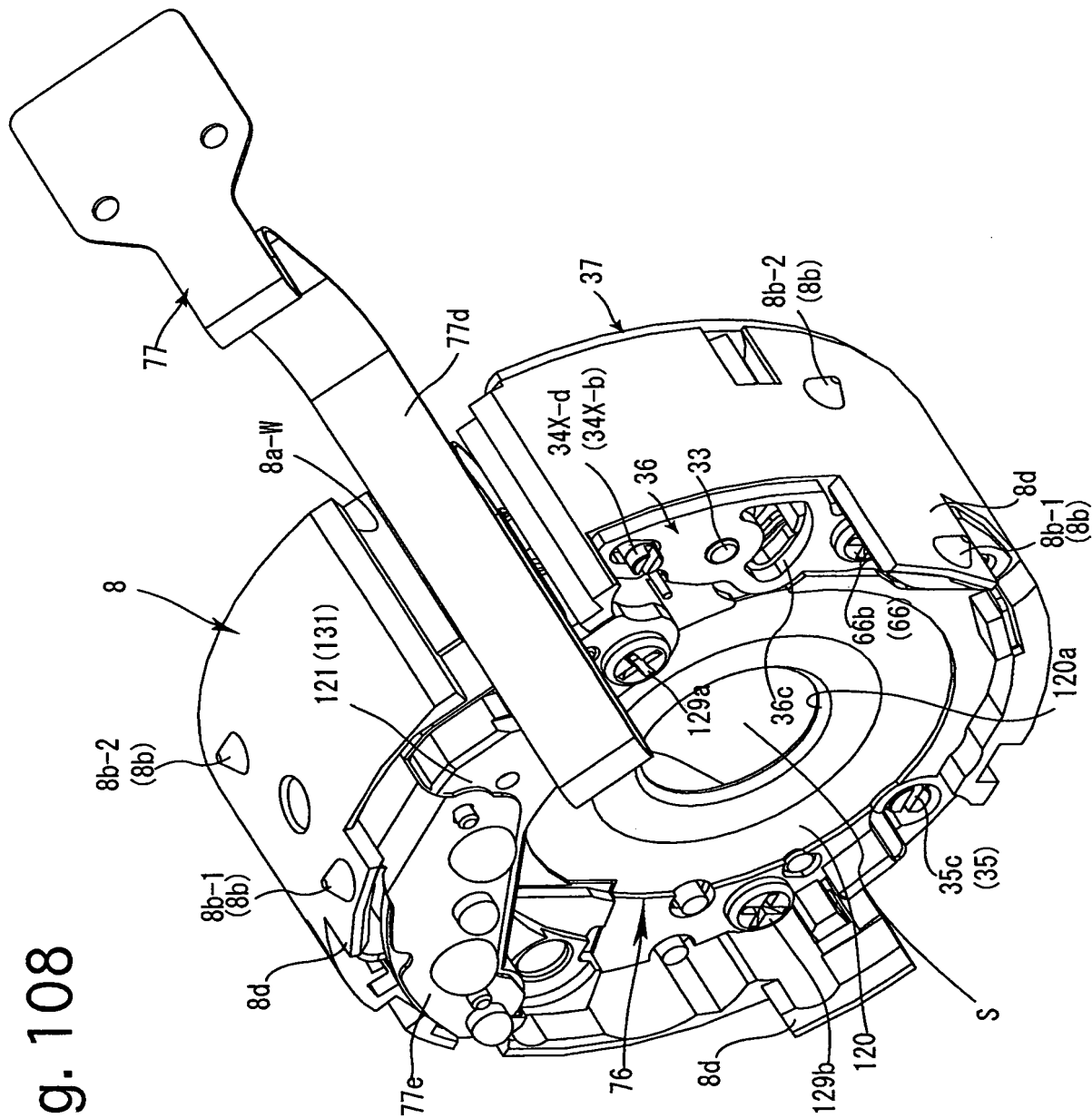


Fig. 109

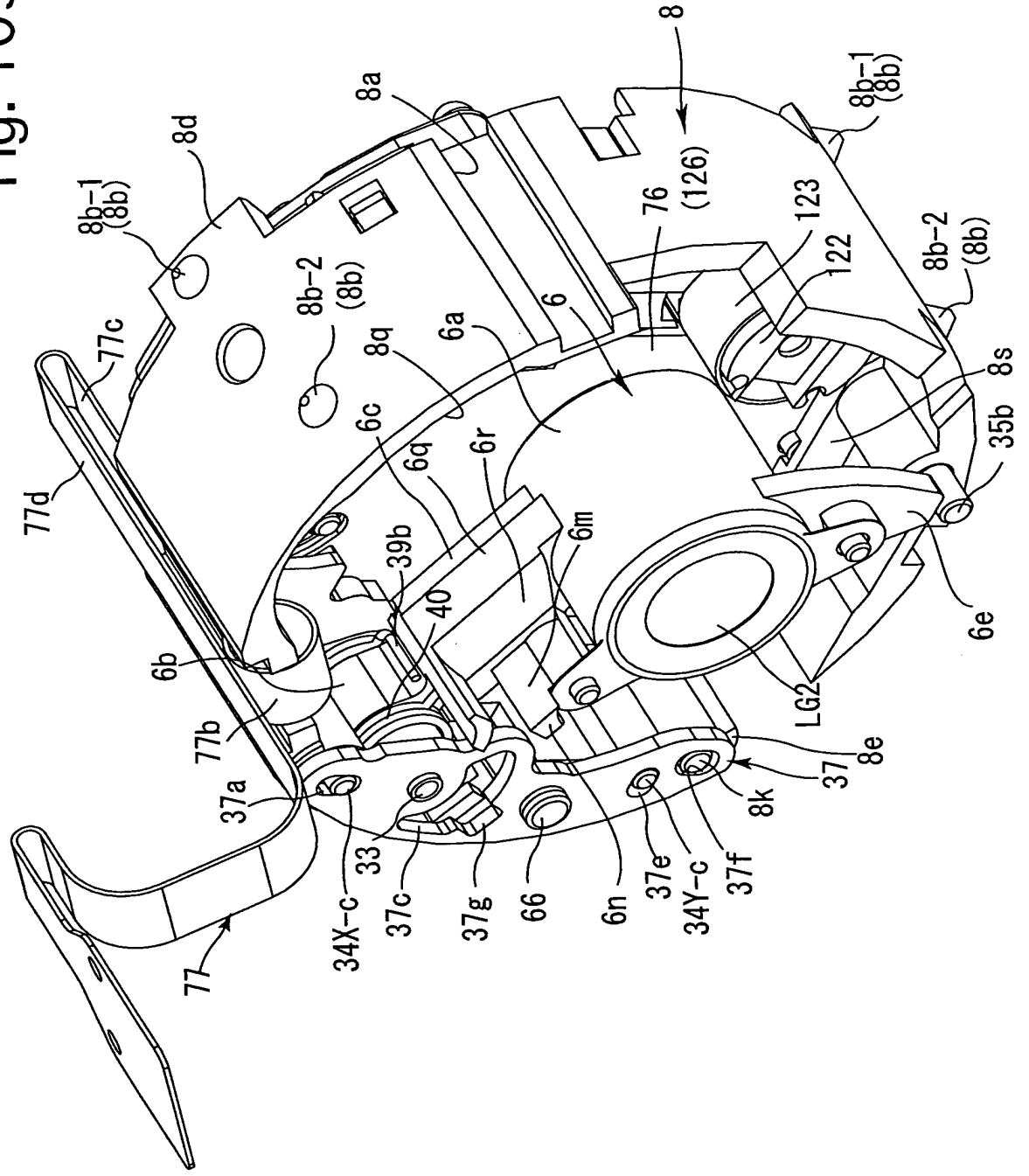


Fig. 110

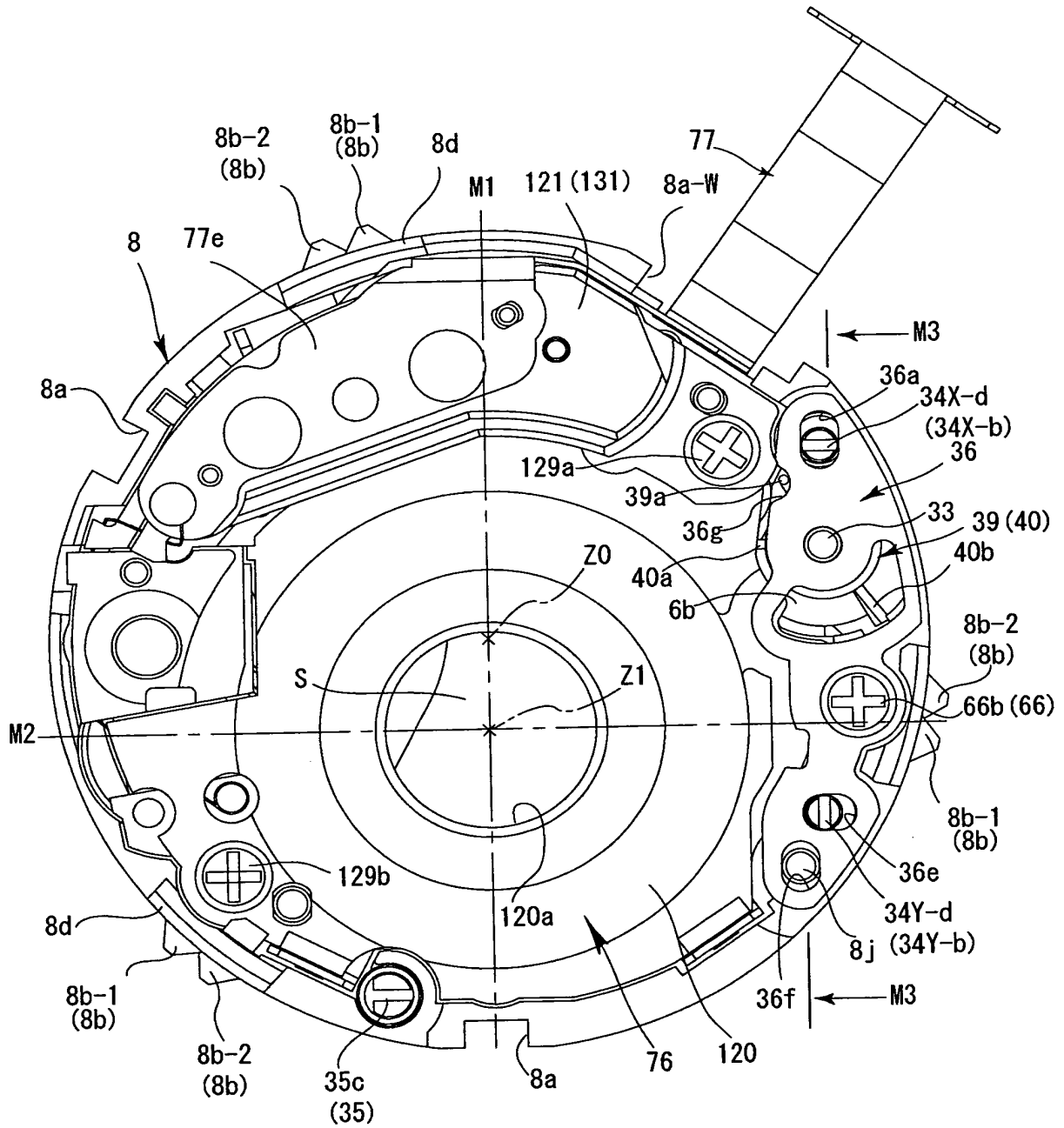


Fig.113

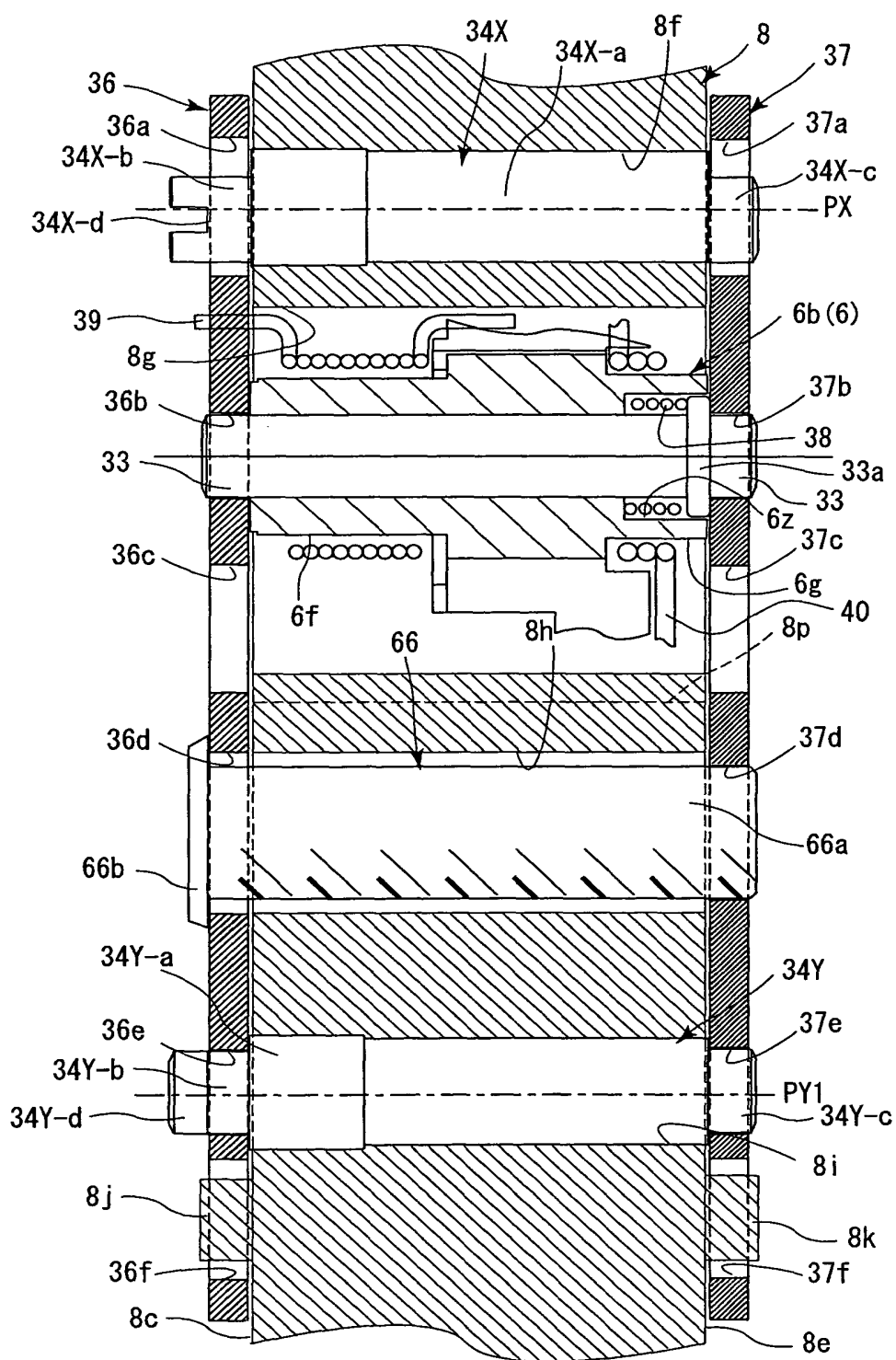


Fig . 114

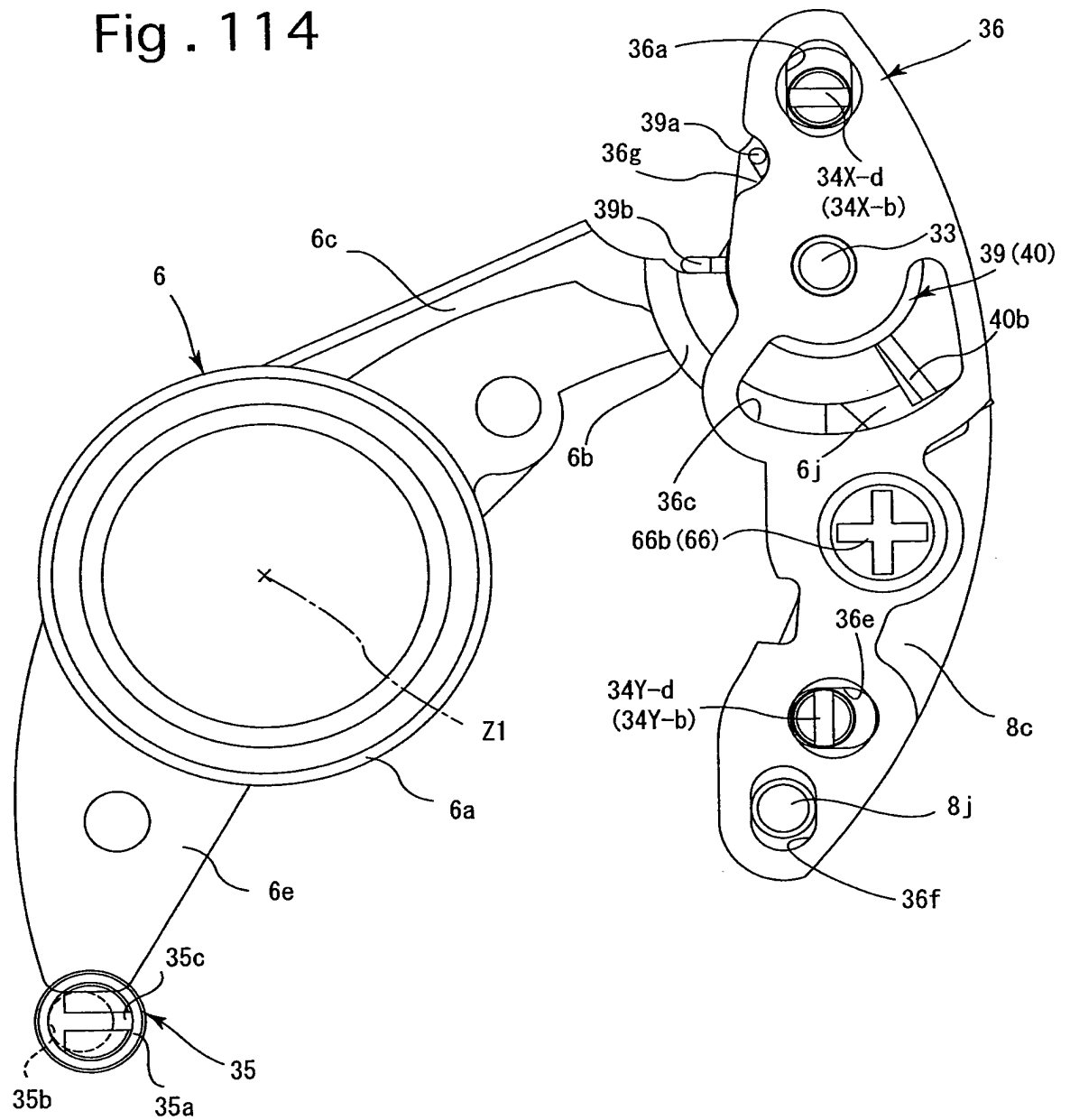


Fig. 115

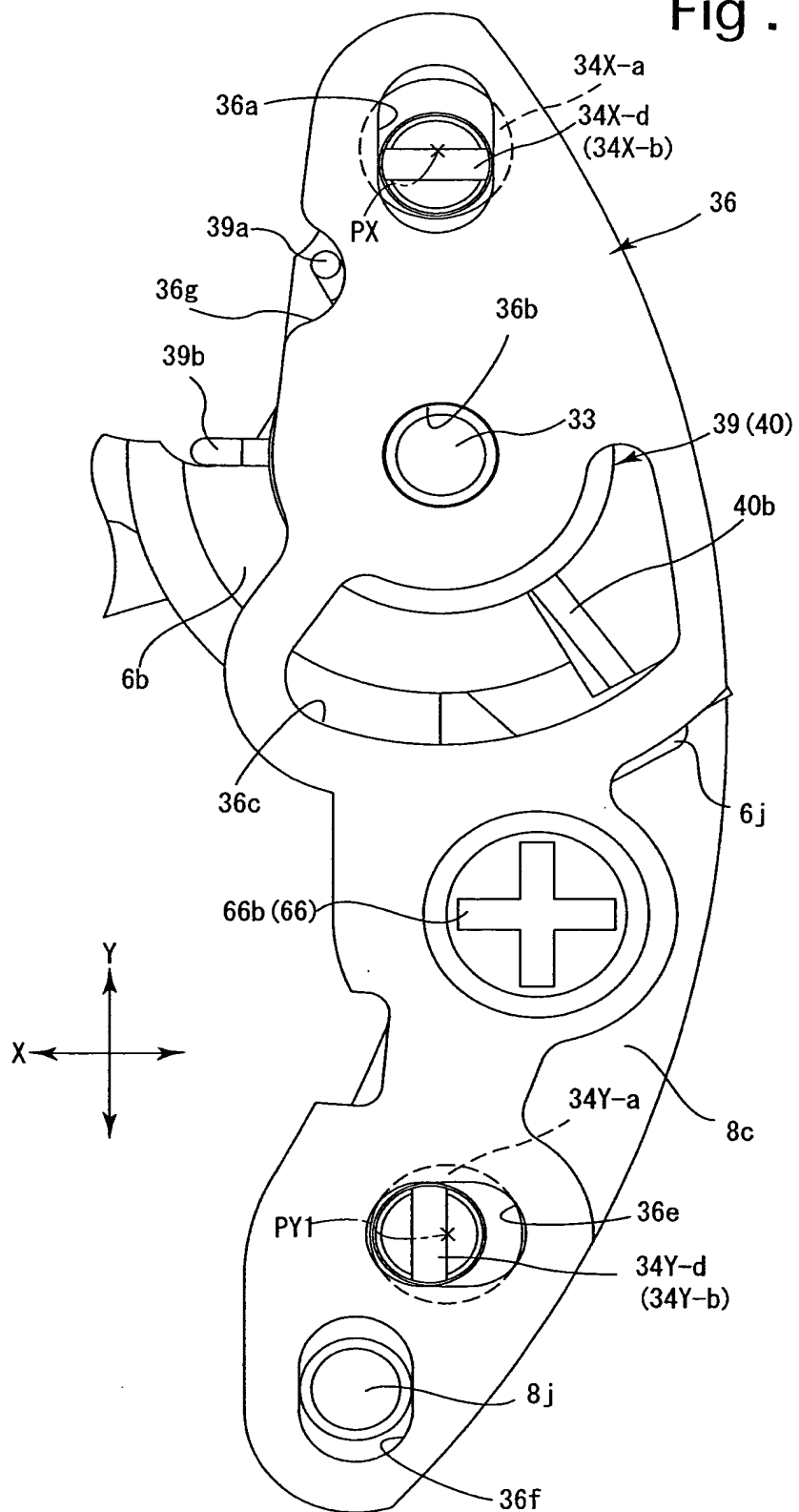


Fig . 116

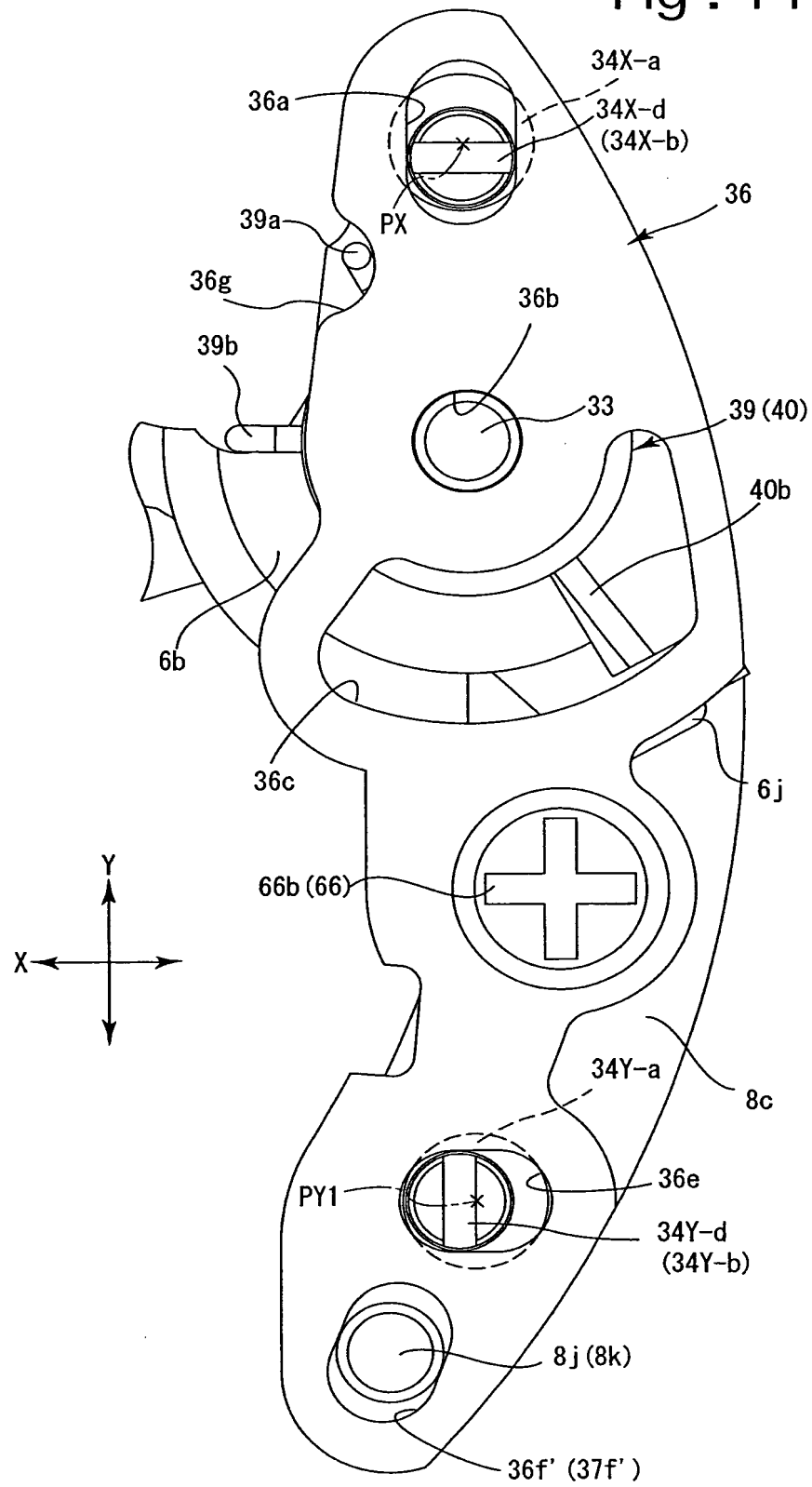
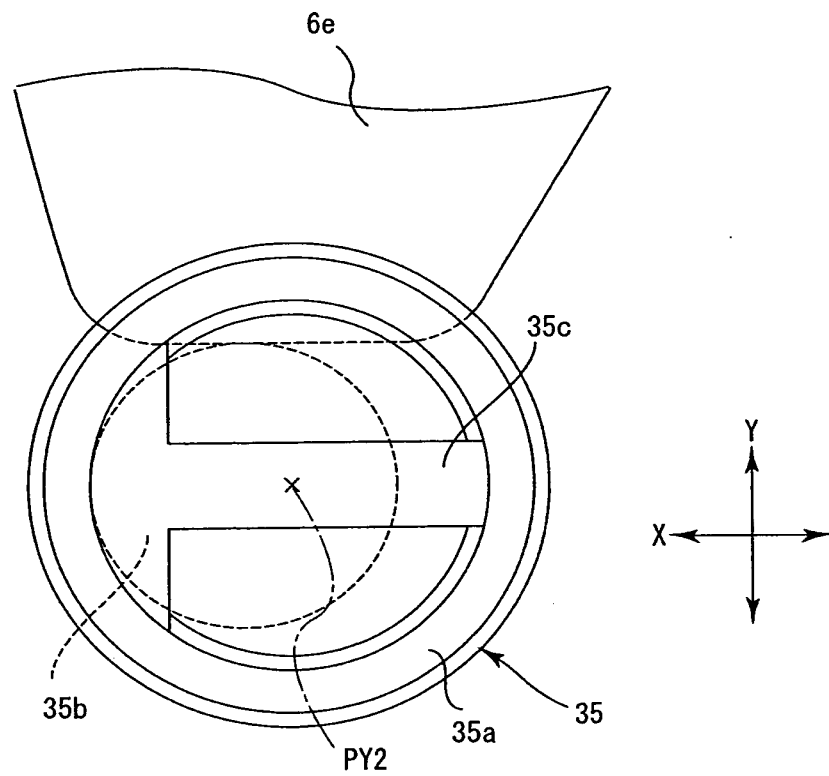


Fig . 117



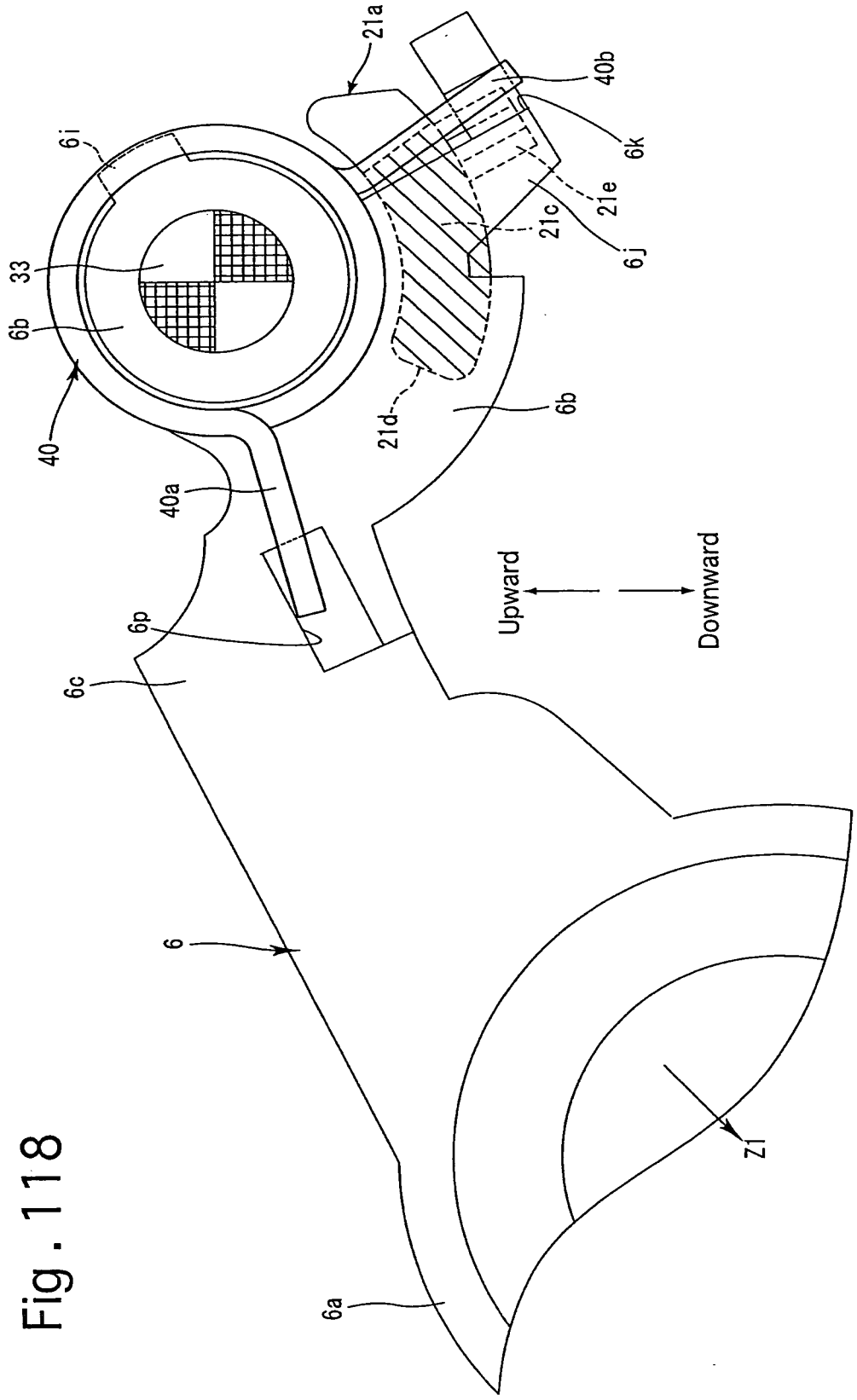


Fig . 119

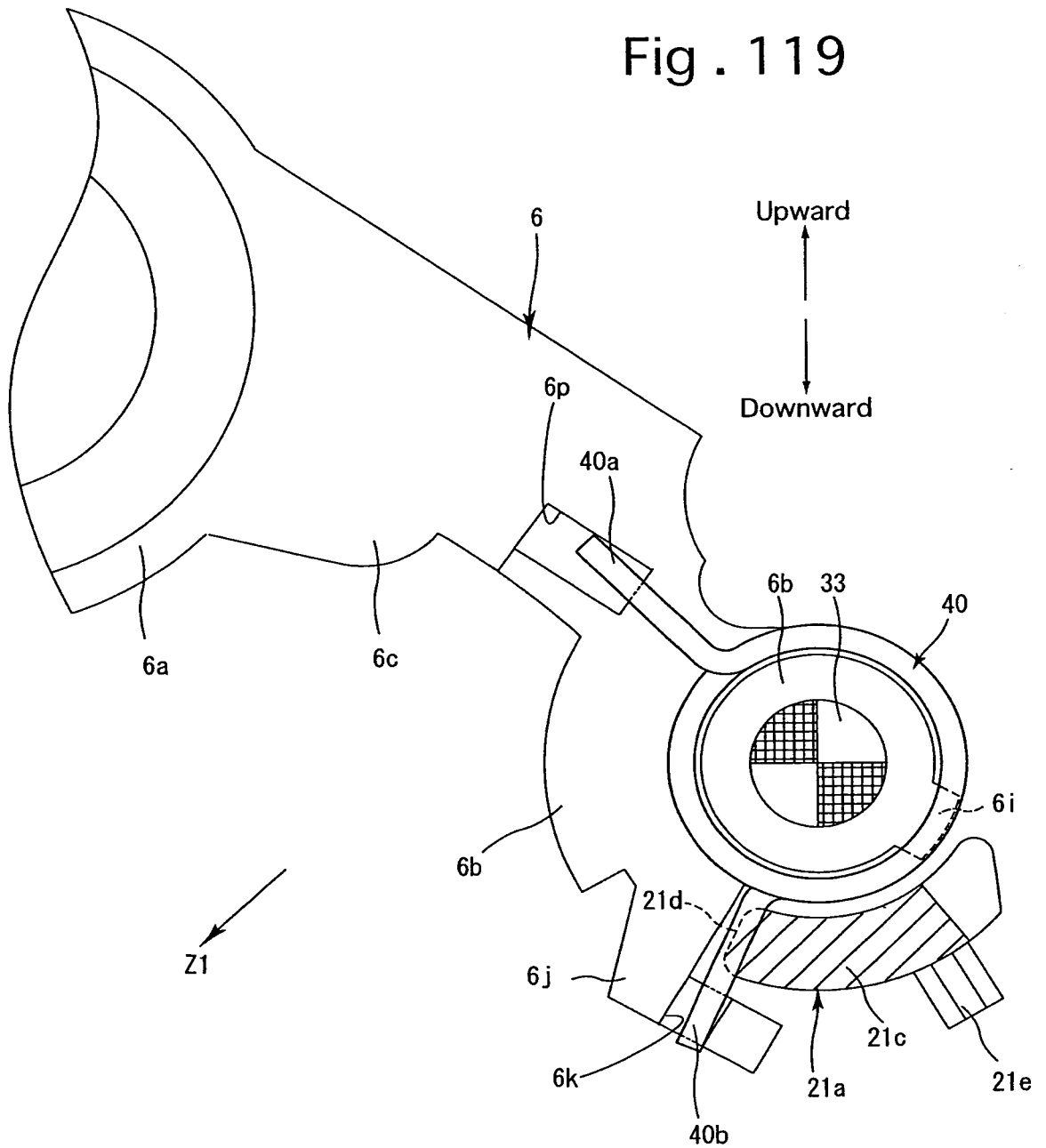


Fig . 120

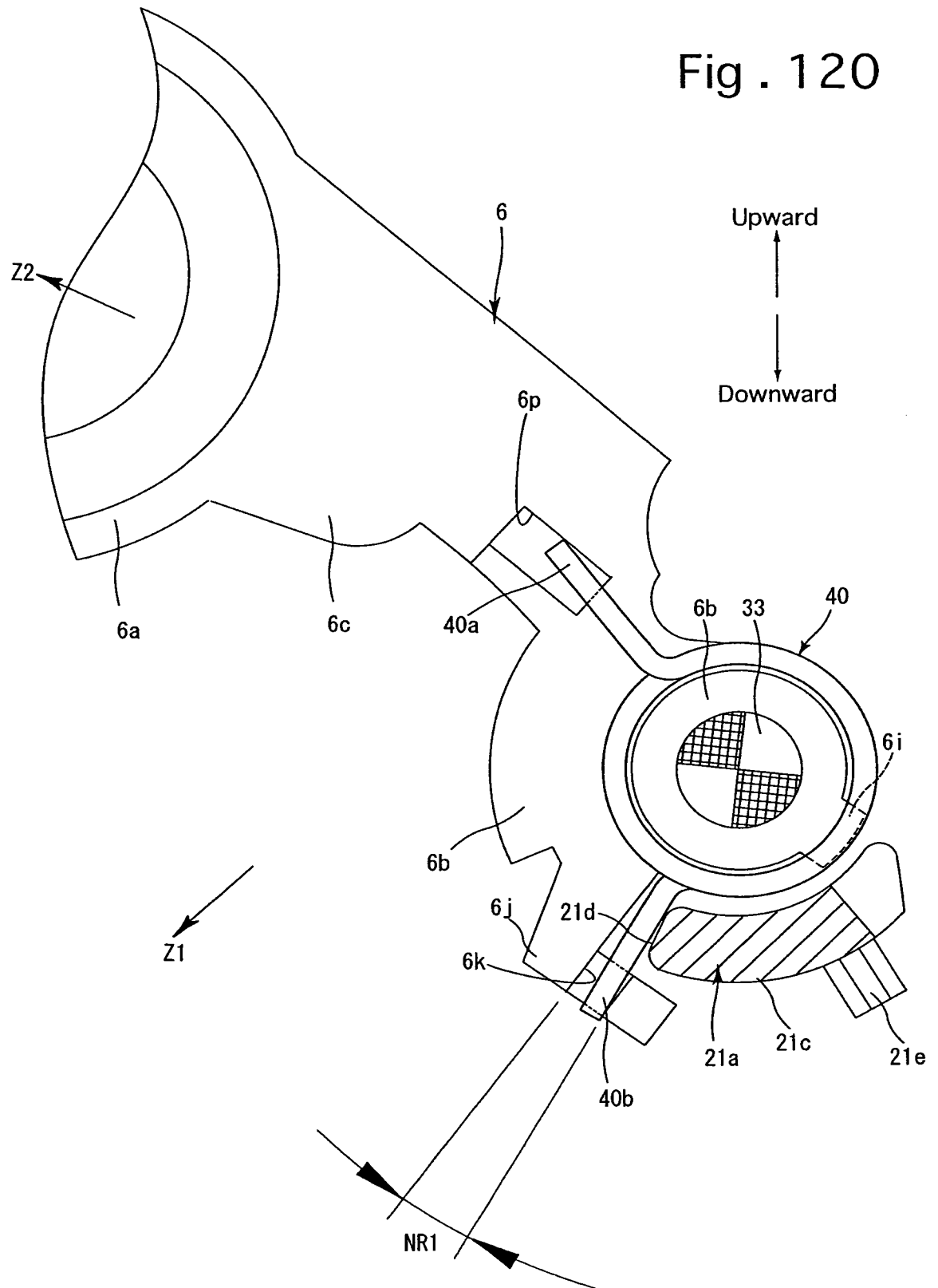


Fig . 121

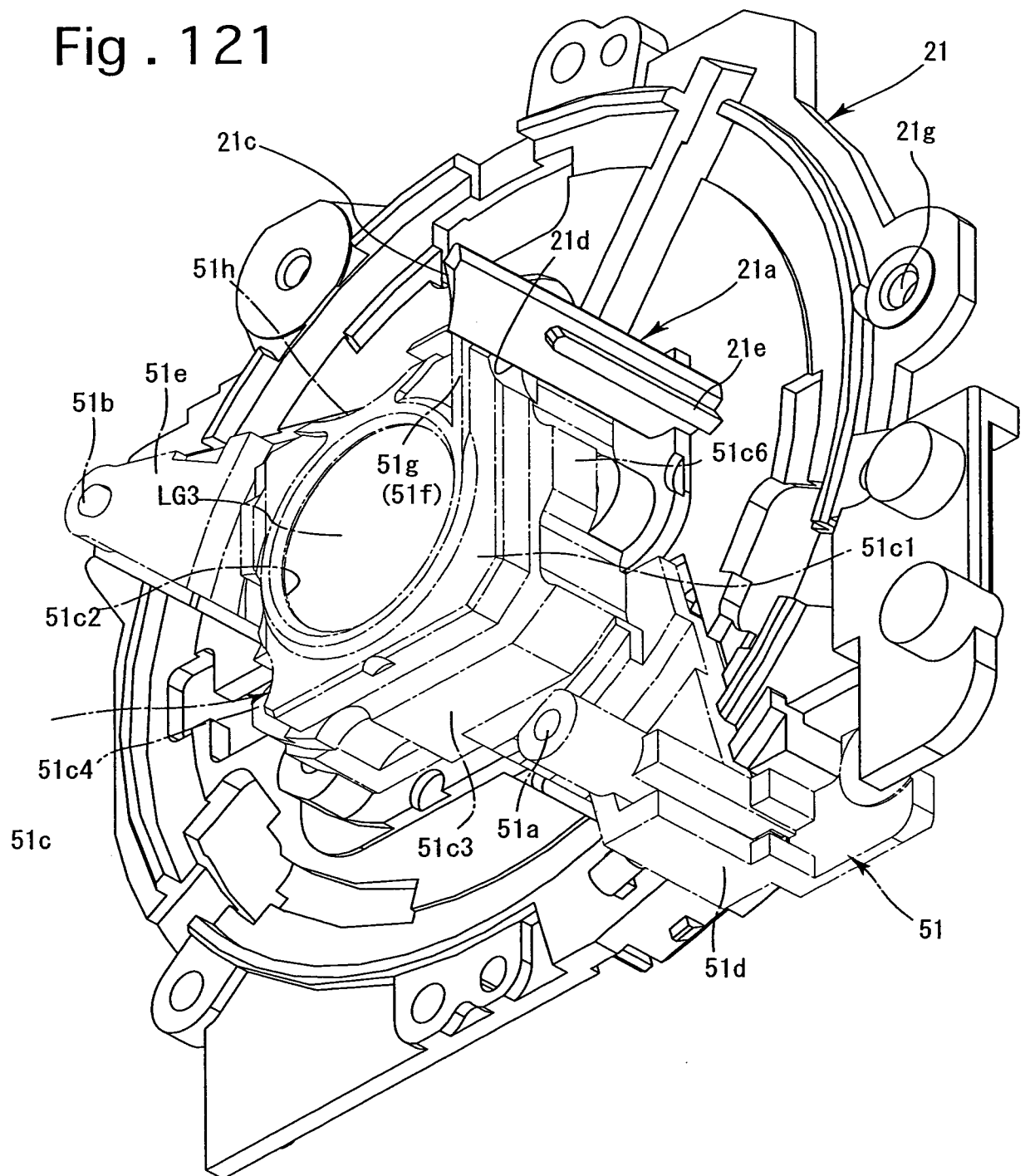


Fig . 123

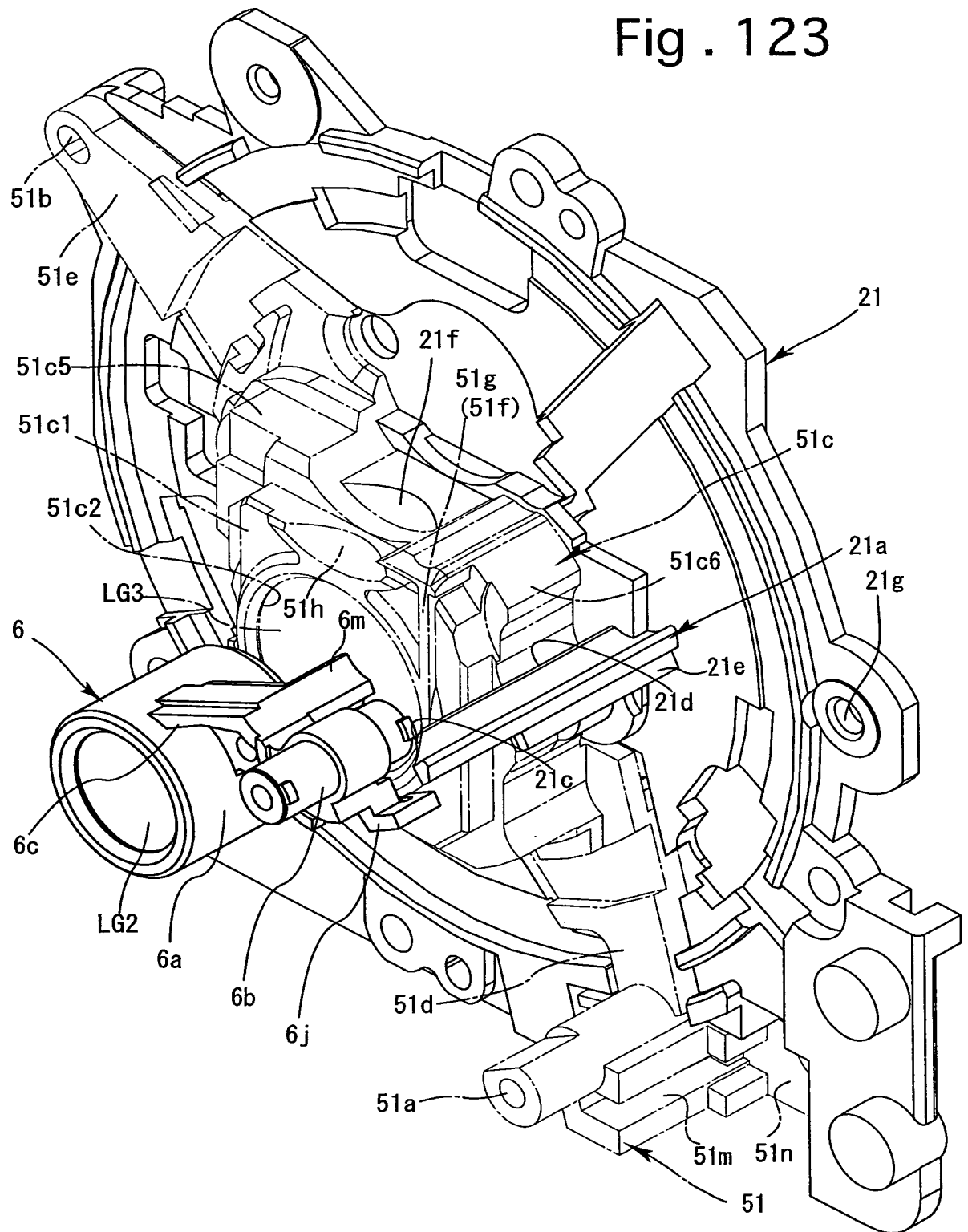


Fig . 124

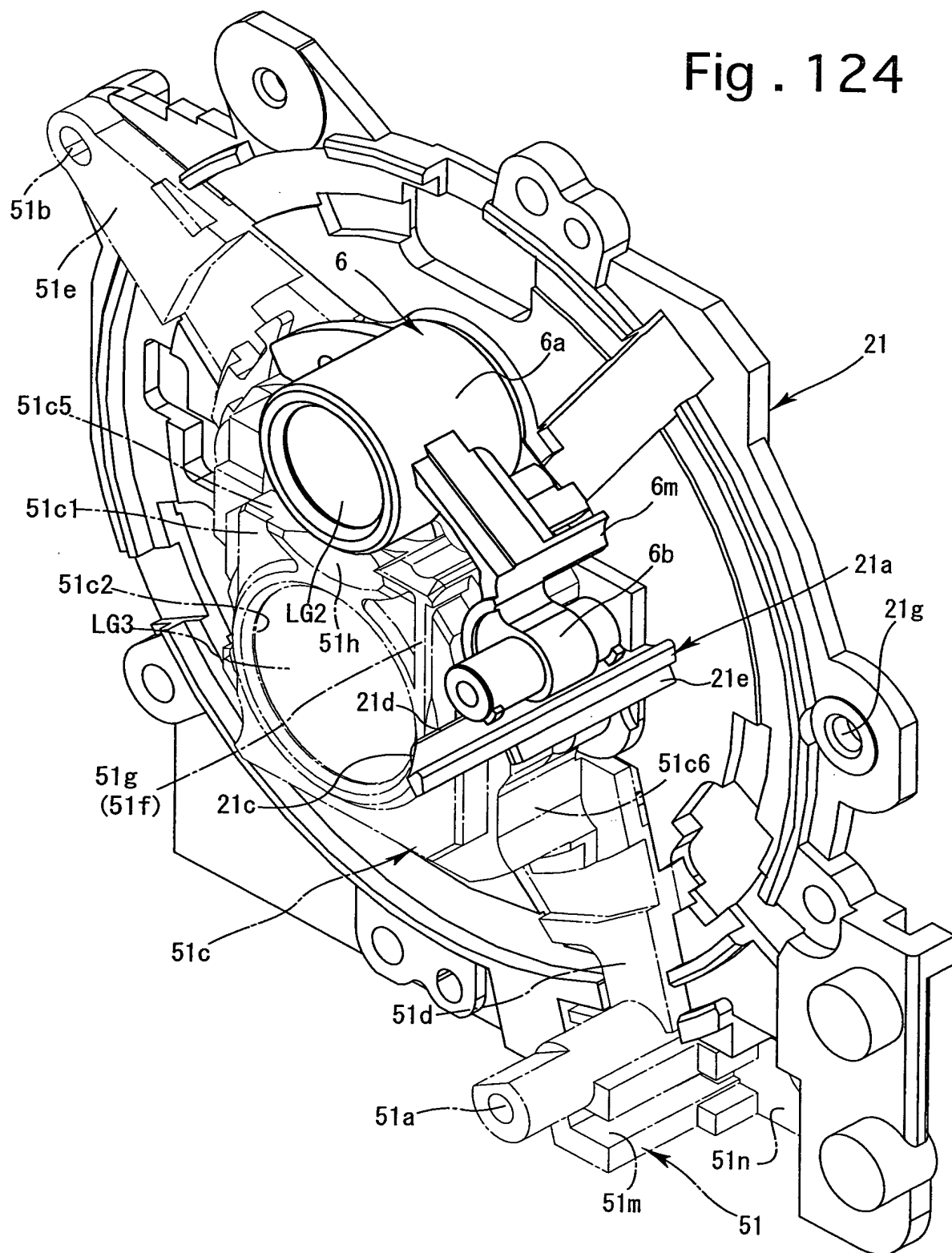


Fig. 125

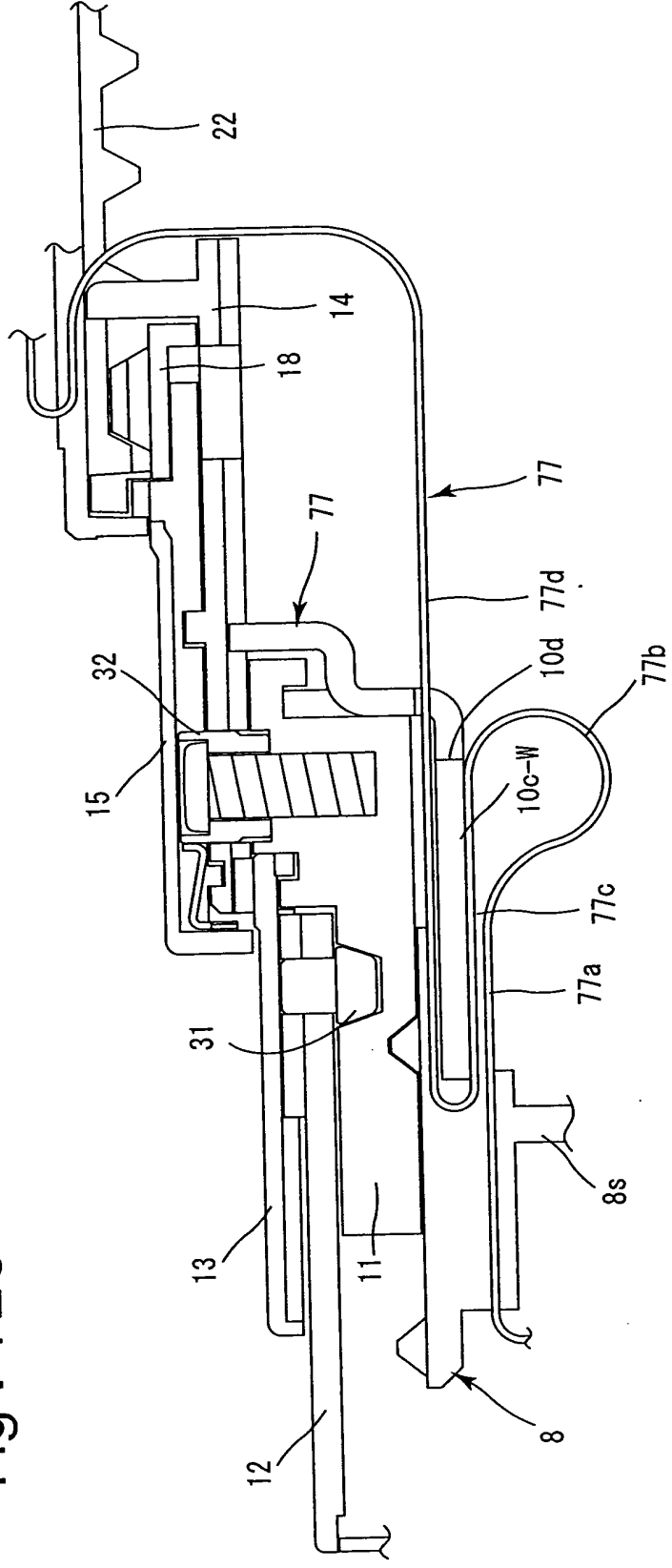


Fig . 126

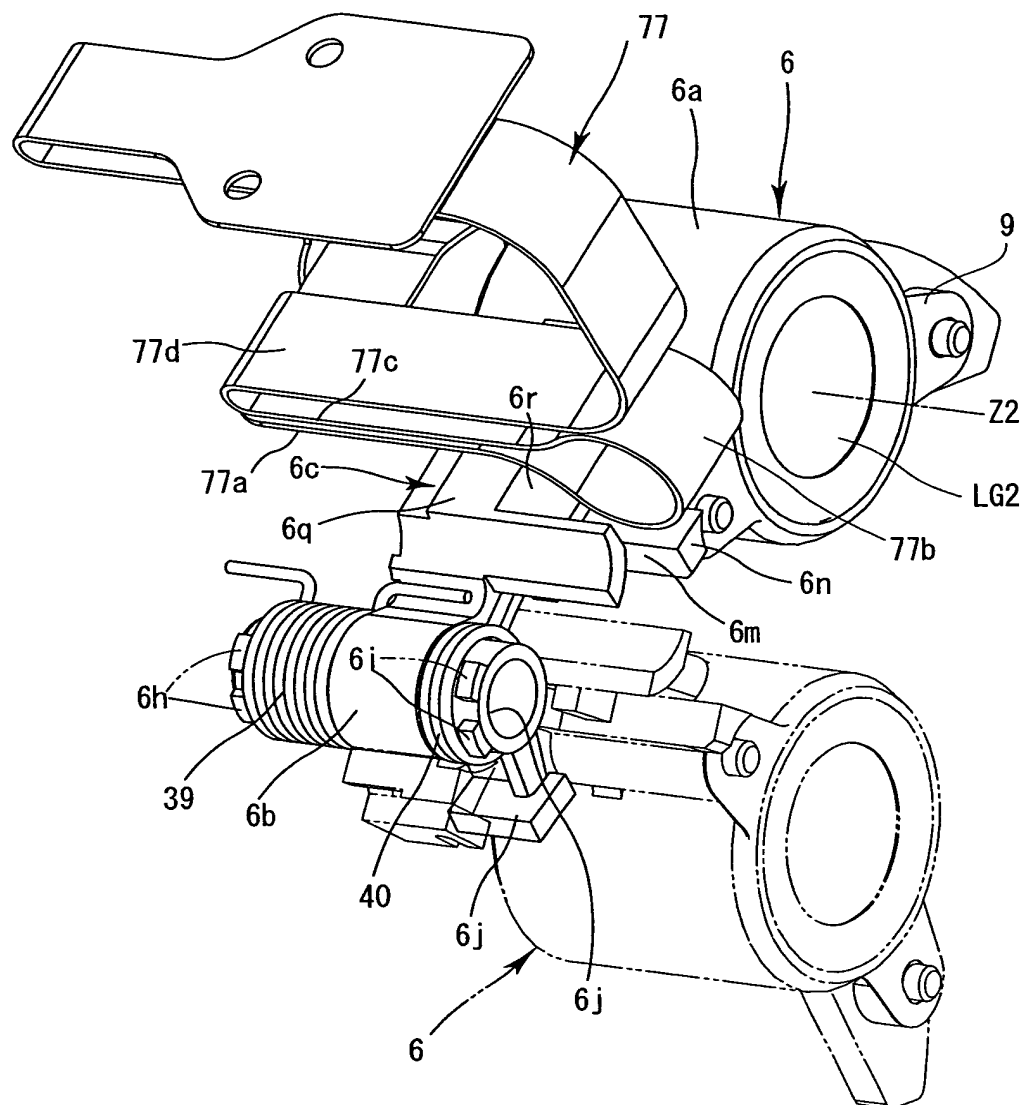


Fig . 127

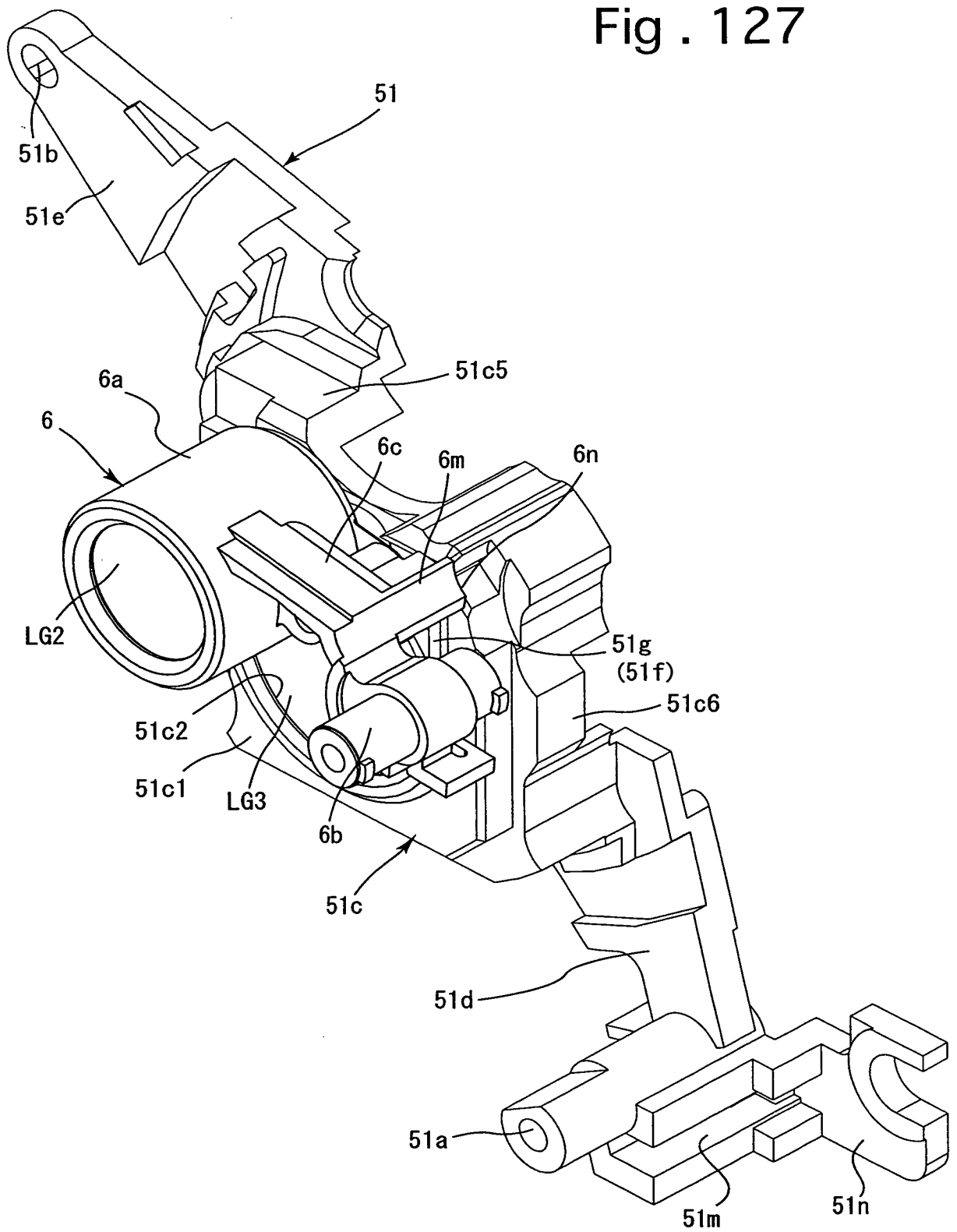


Fig . 128

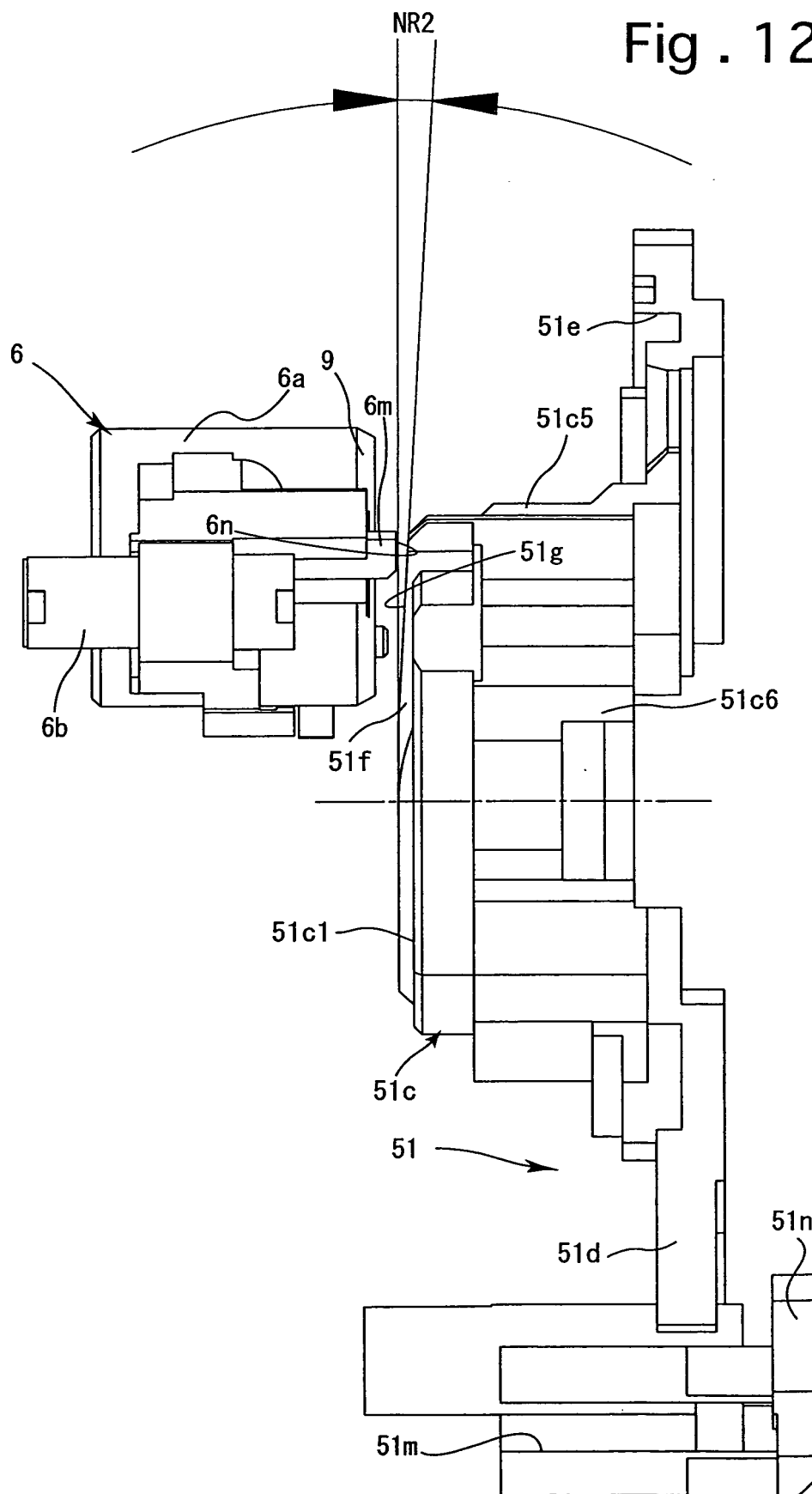


Fig . 129

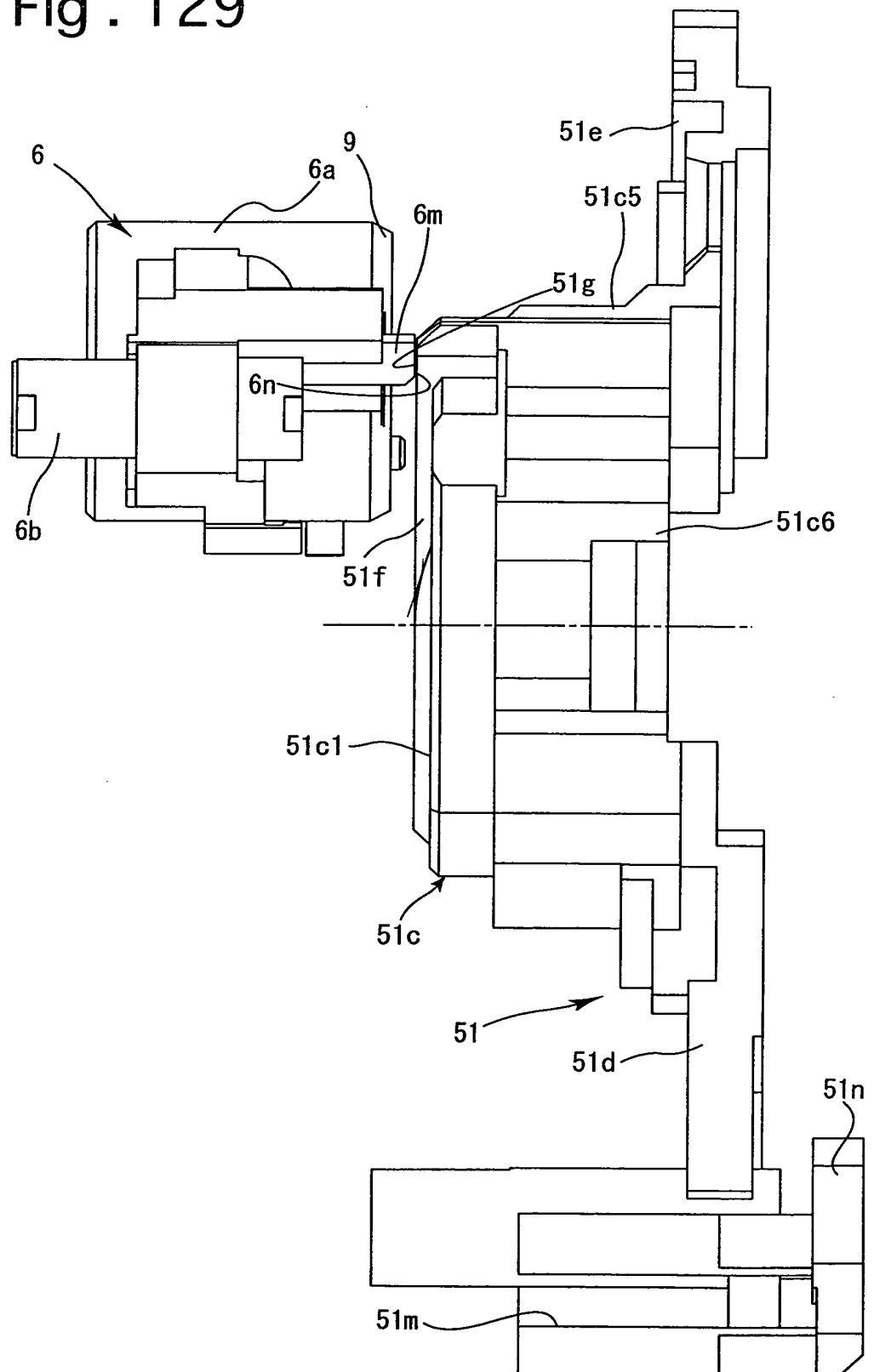


Fig. 130

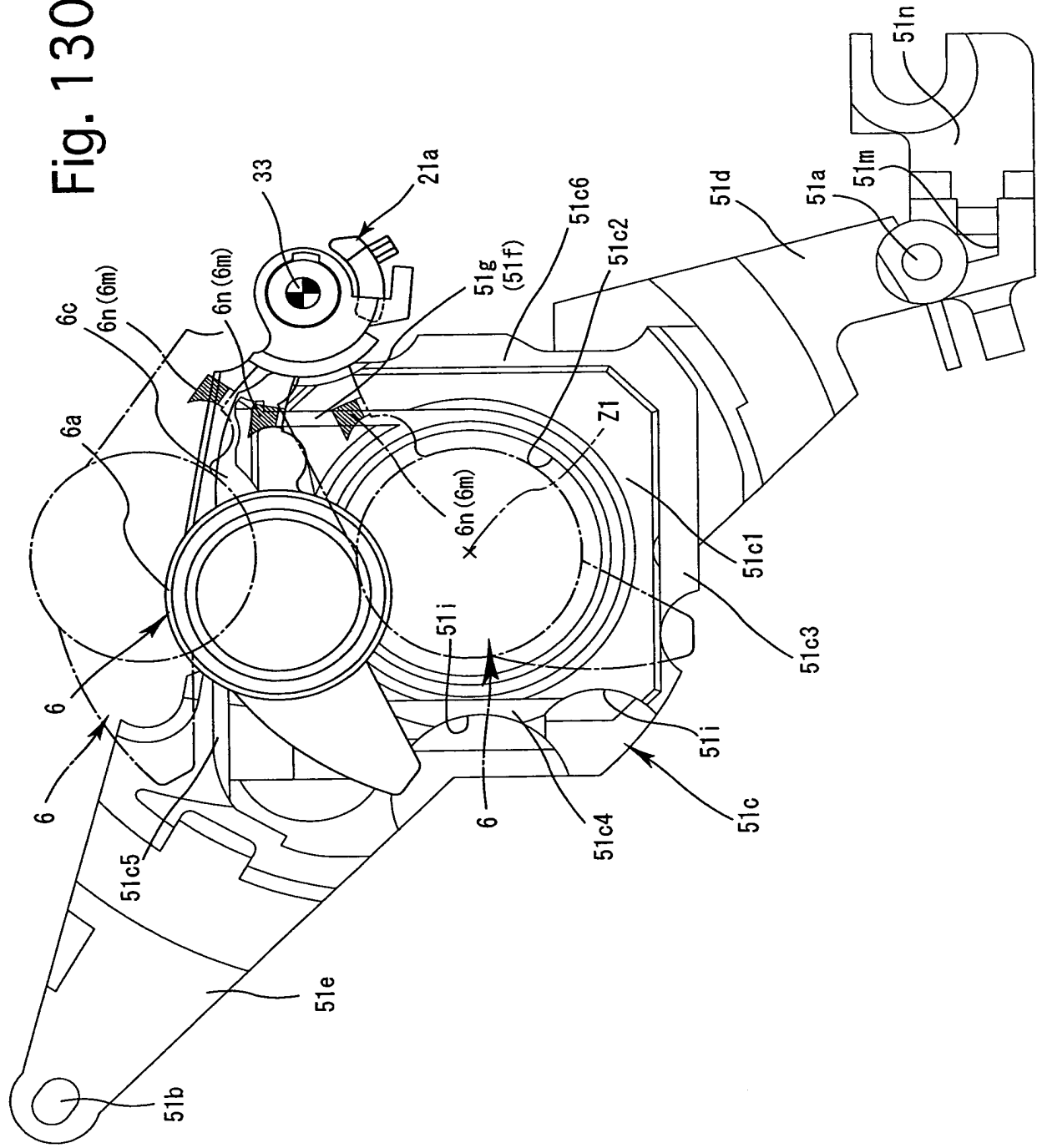
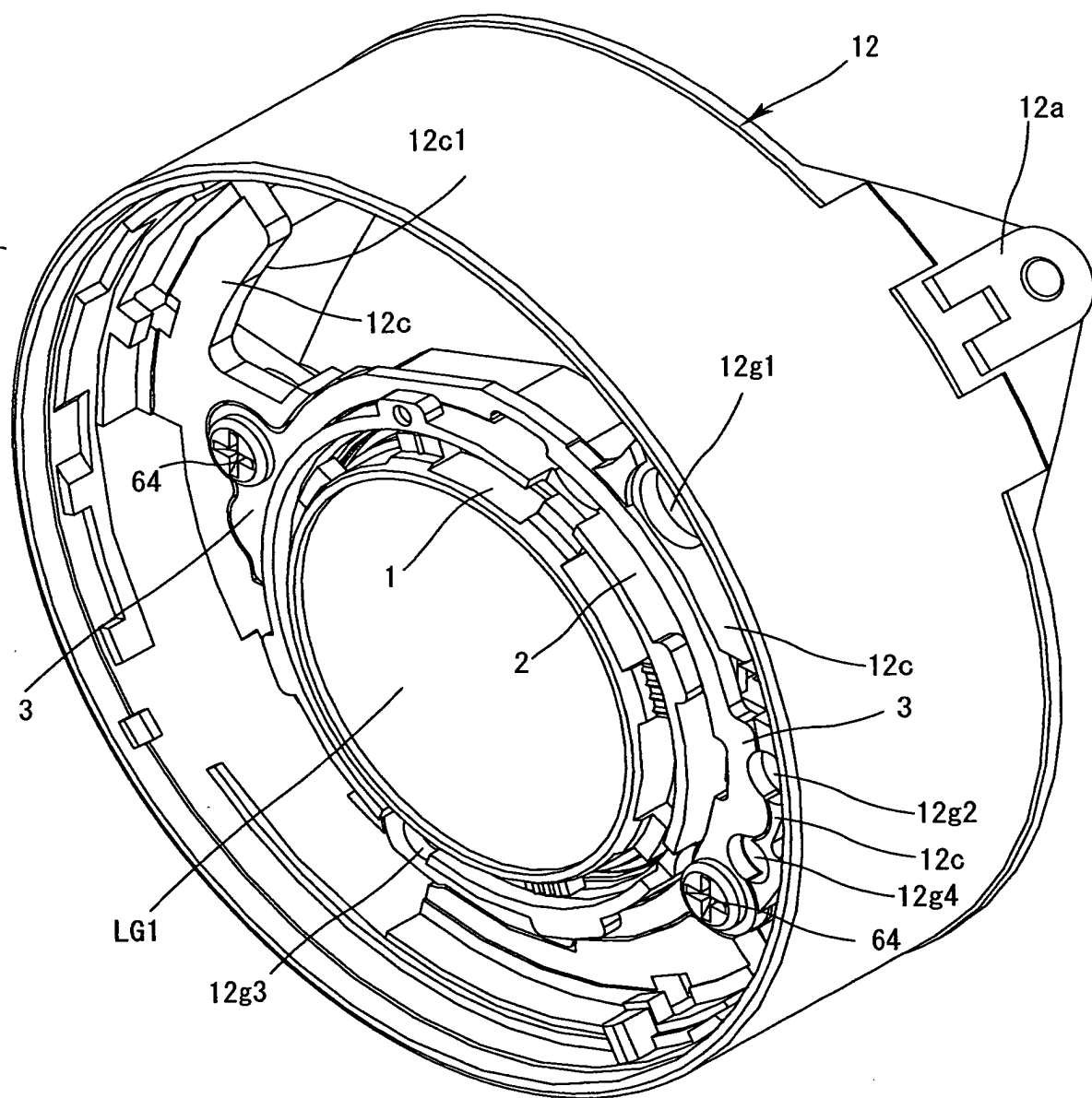


Fig. 131



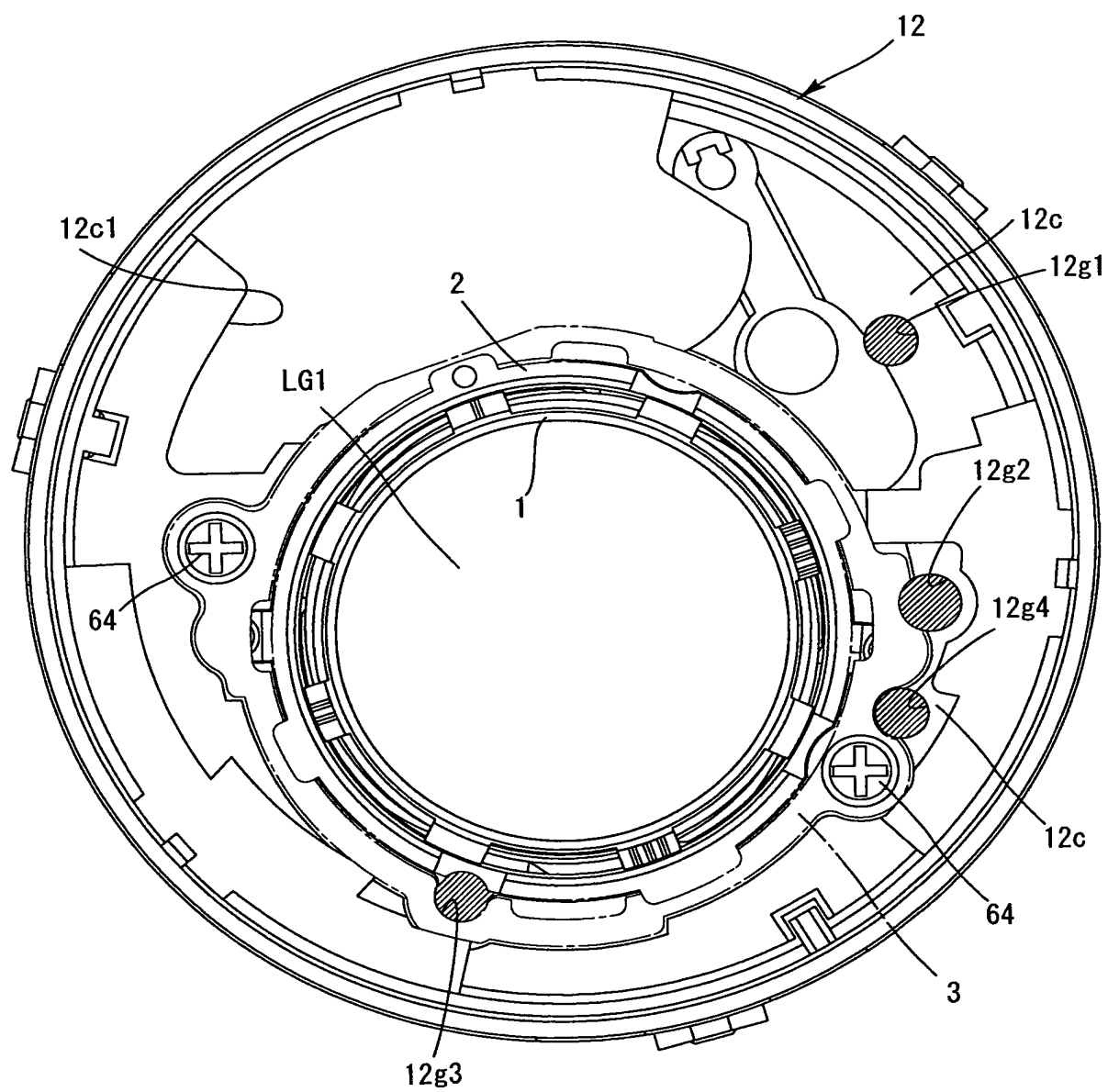


Fig. 133

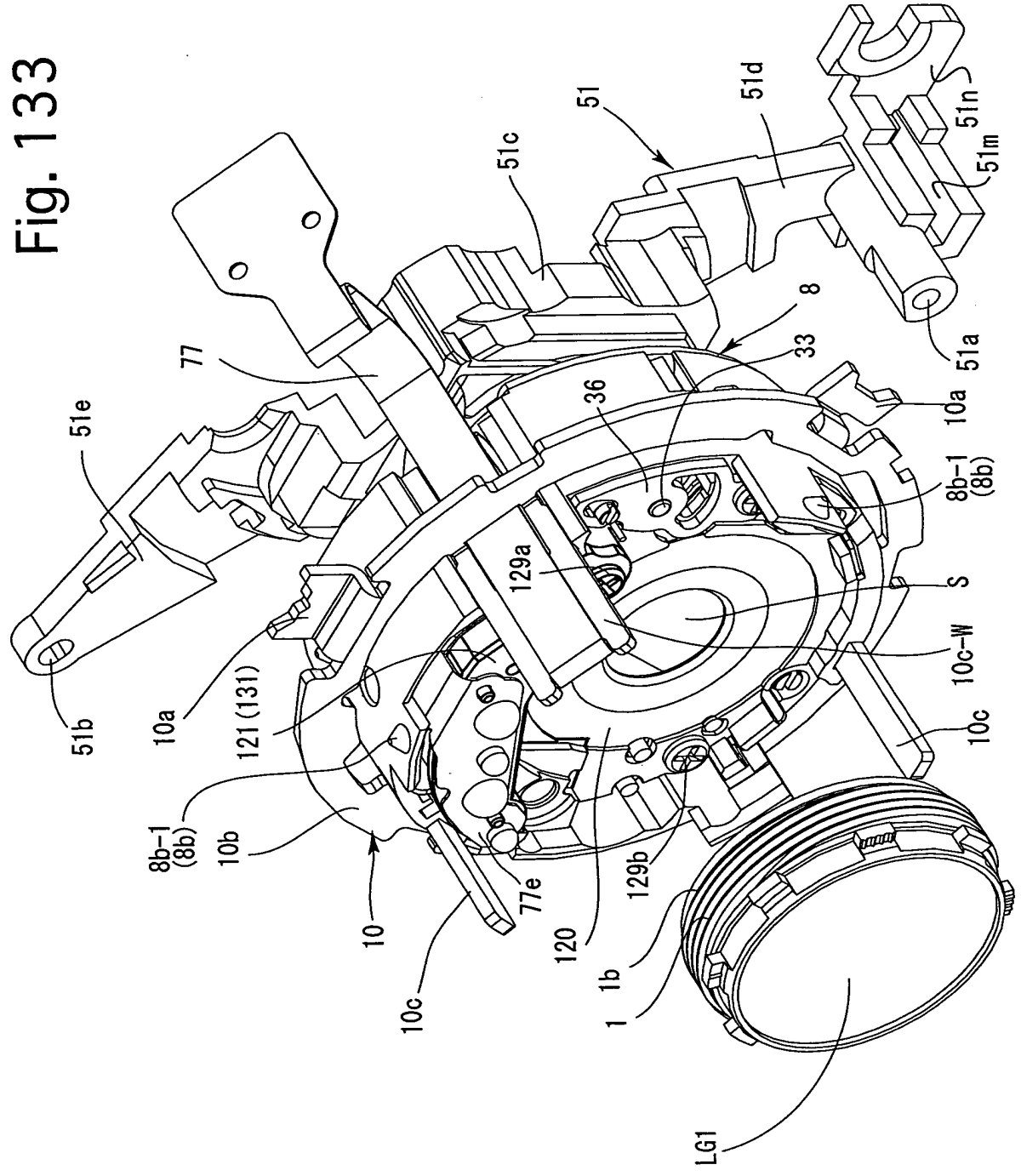


Fig. 134

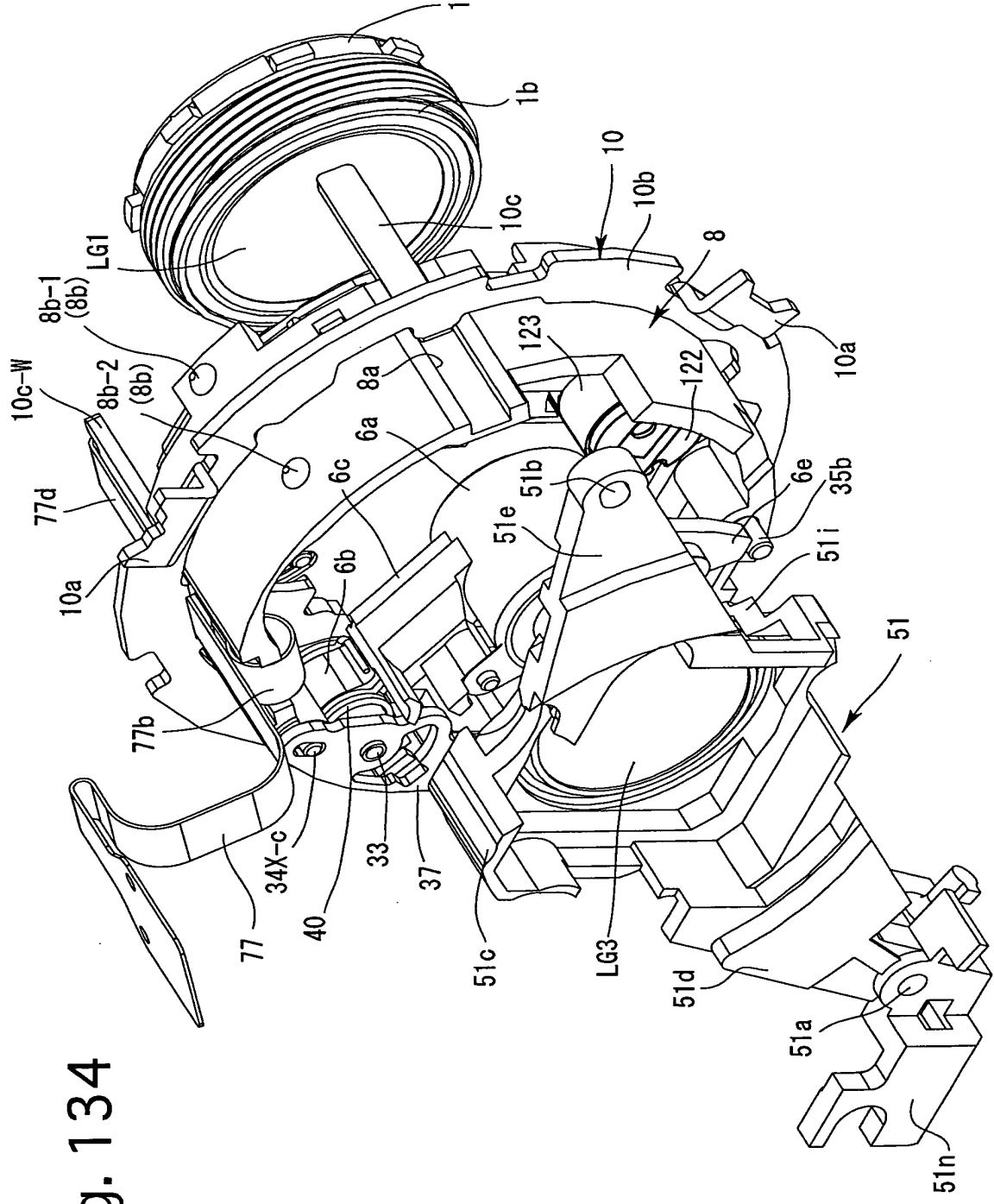


Fig. 135

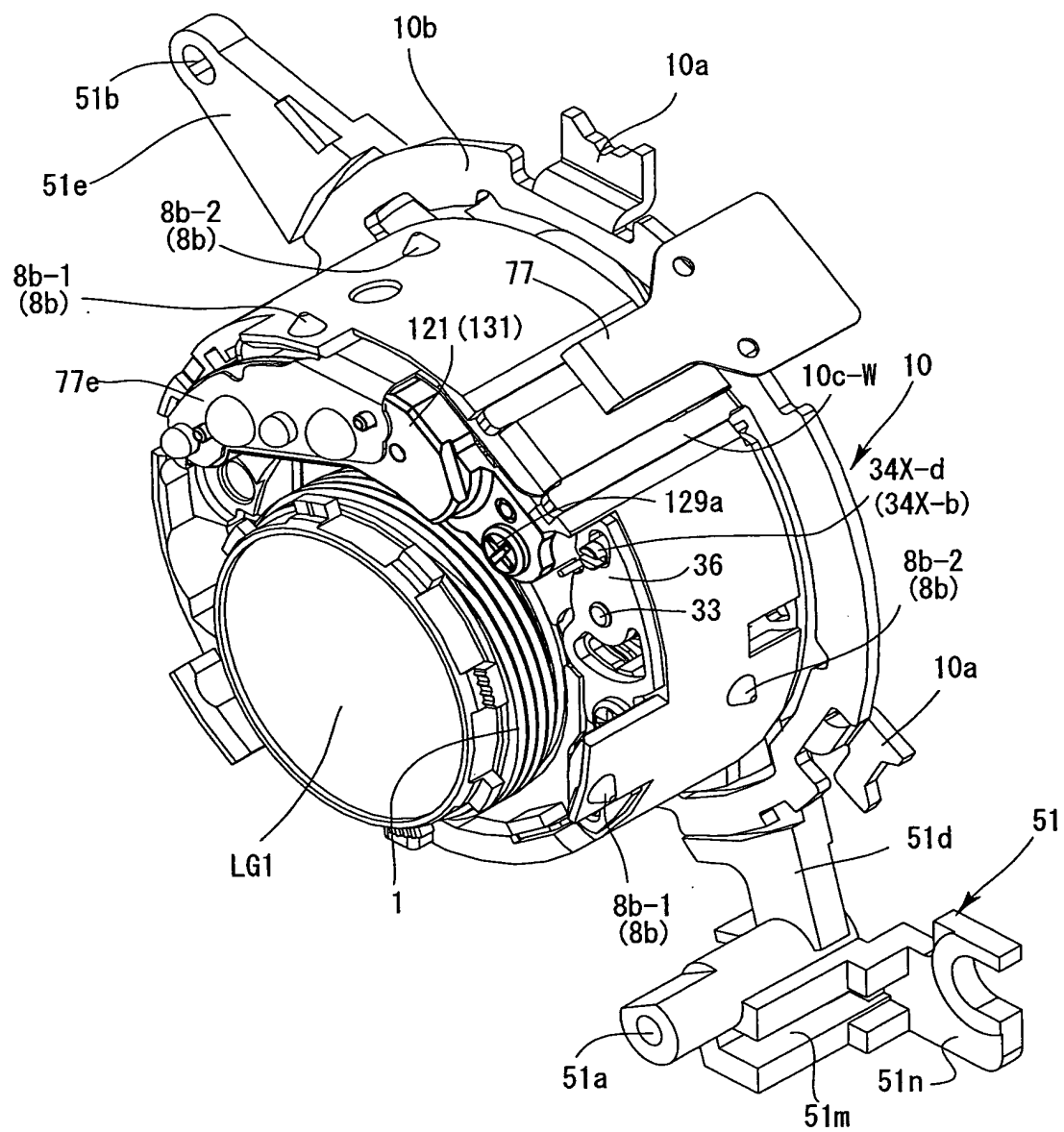


Fig. 136

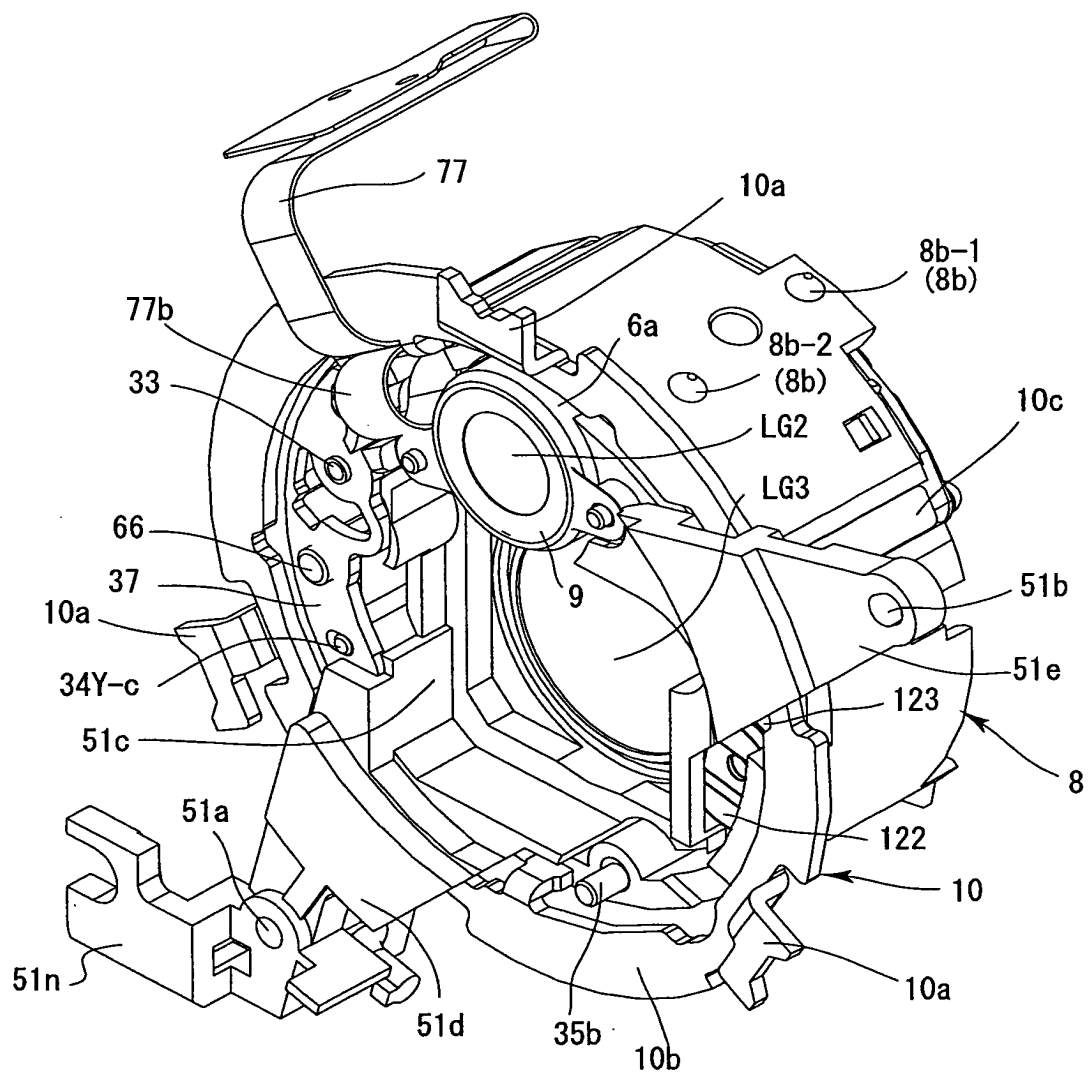


Fig. 137

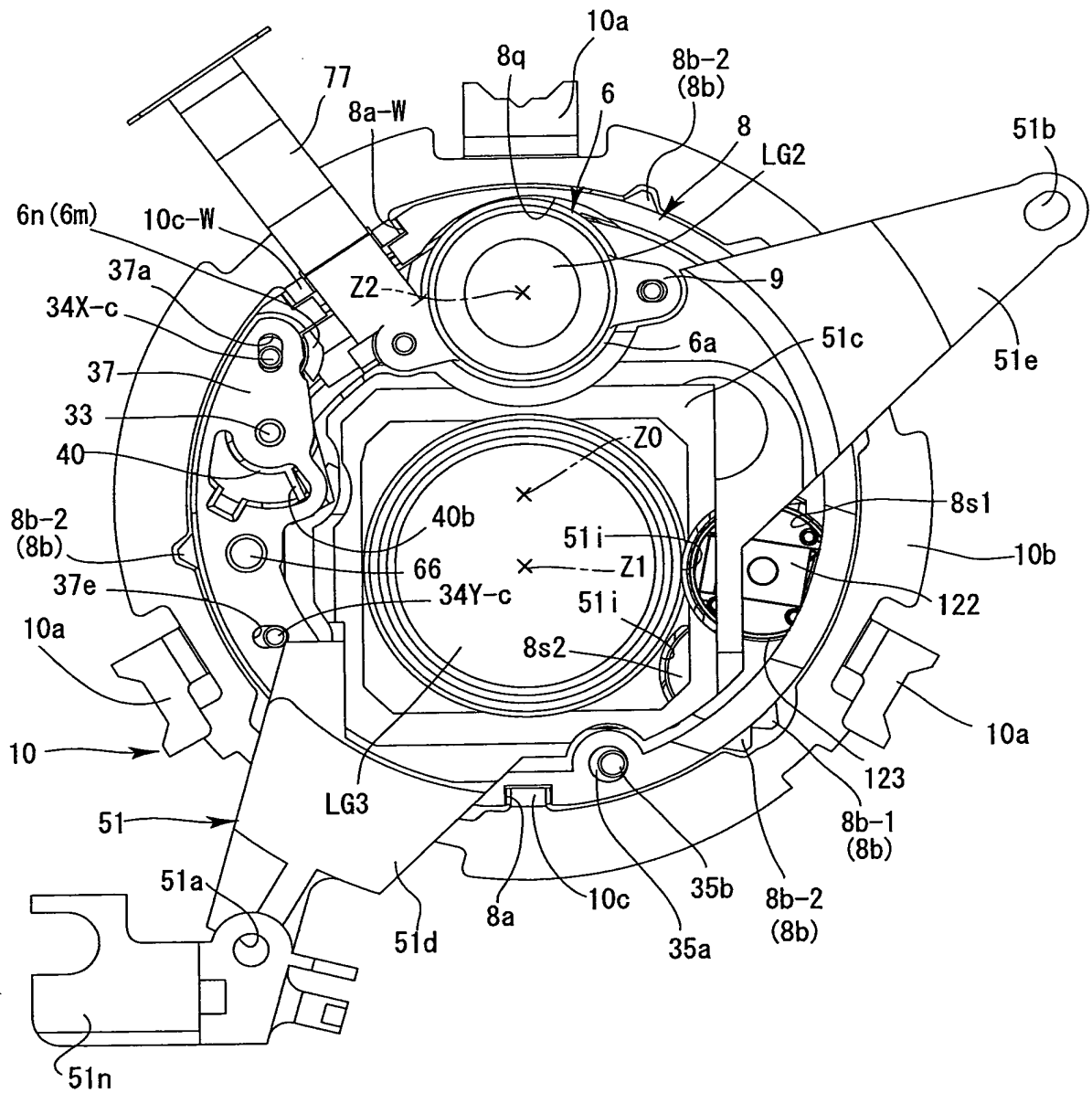


Fig. 138

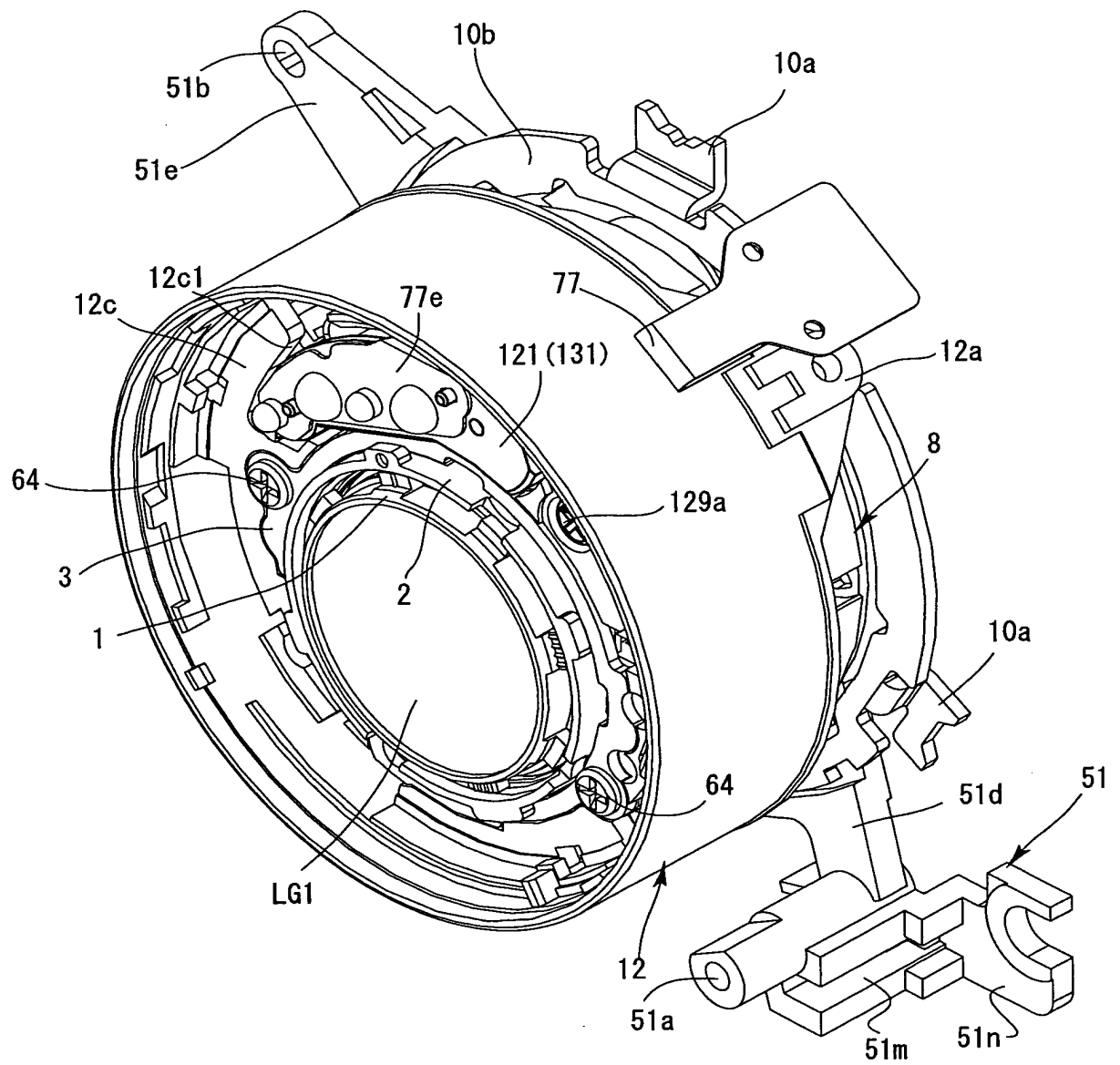


Fig. 139

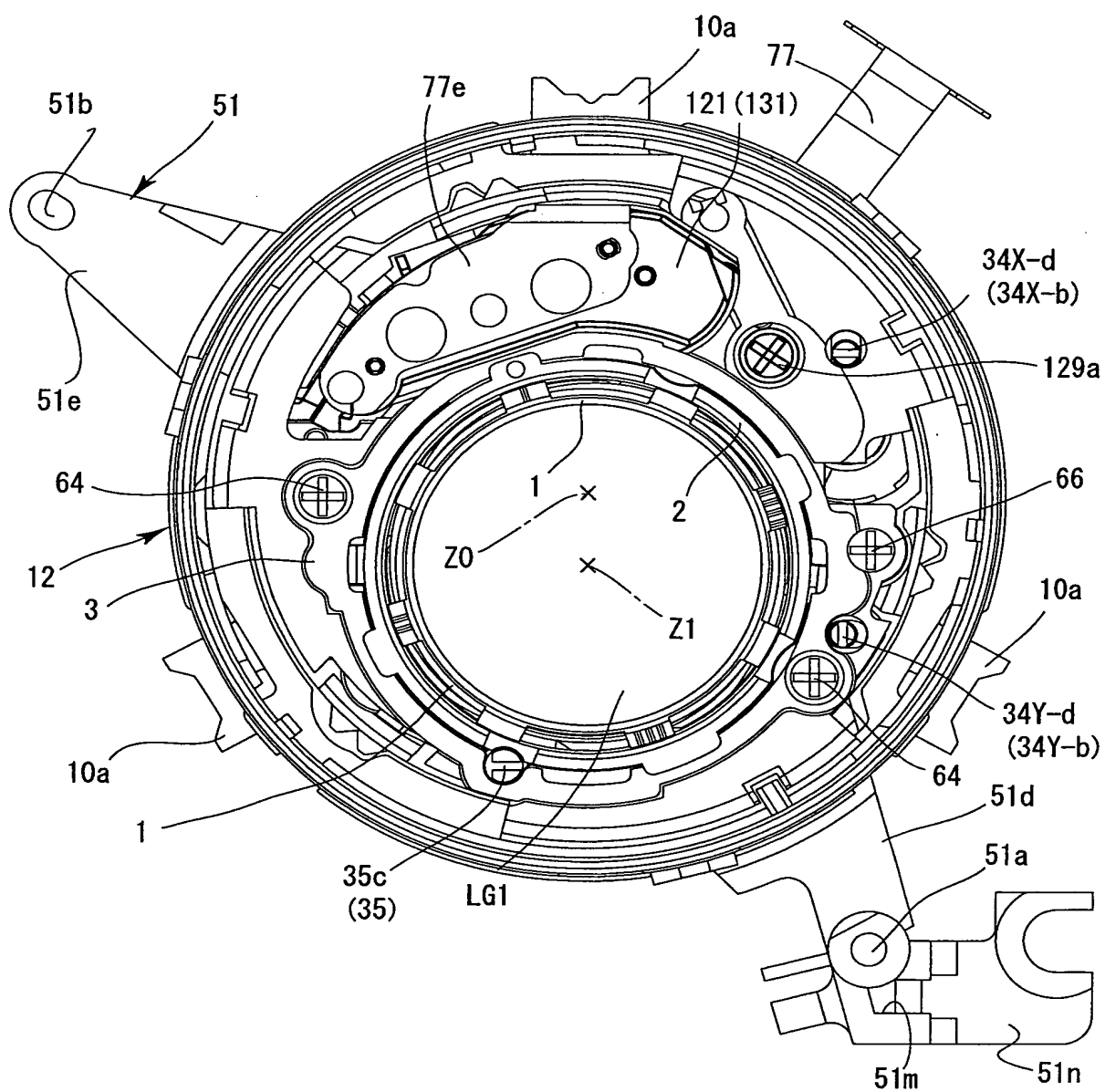
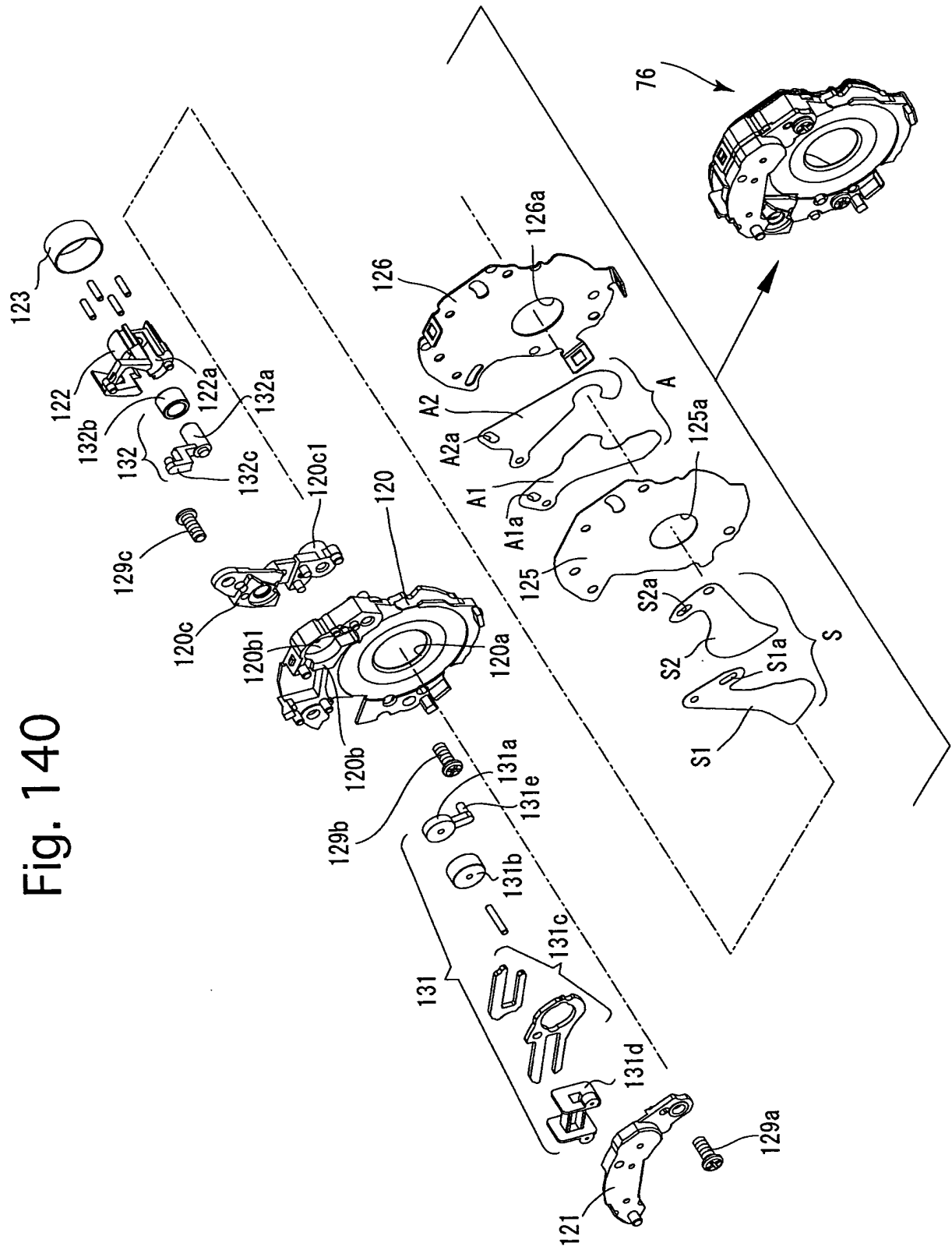


Fig. 140



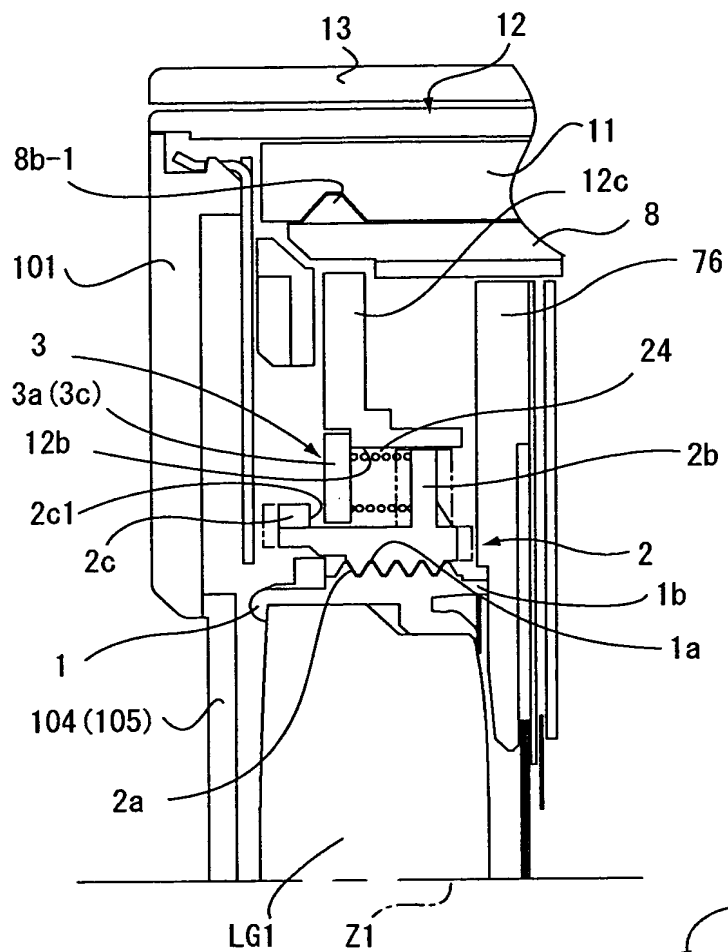


Fig. 142

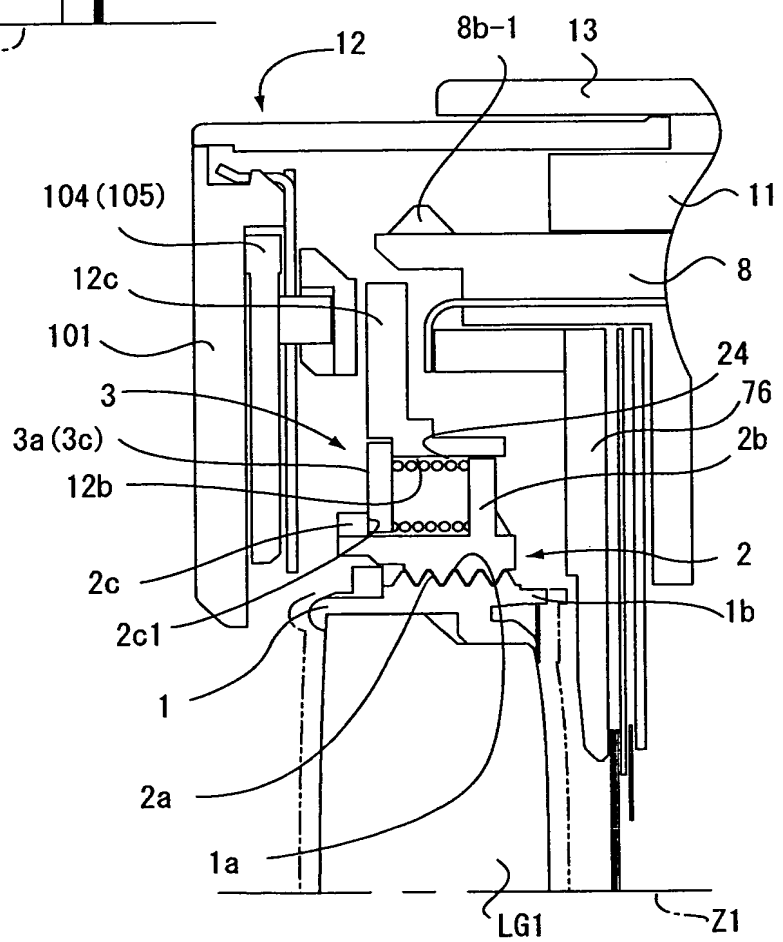
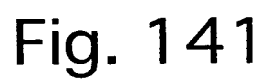


Fig. 143

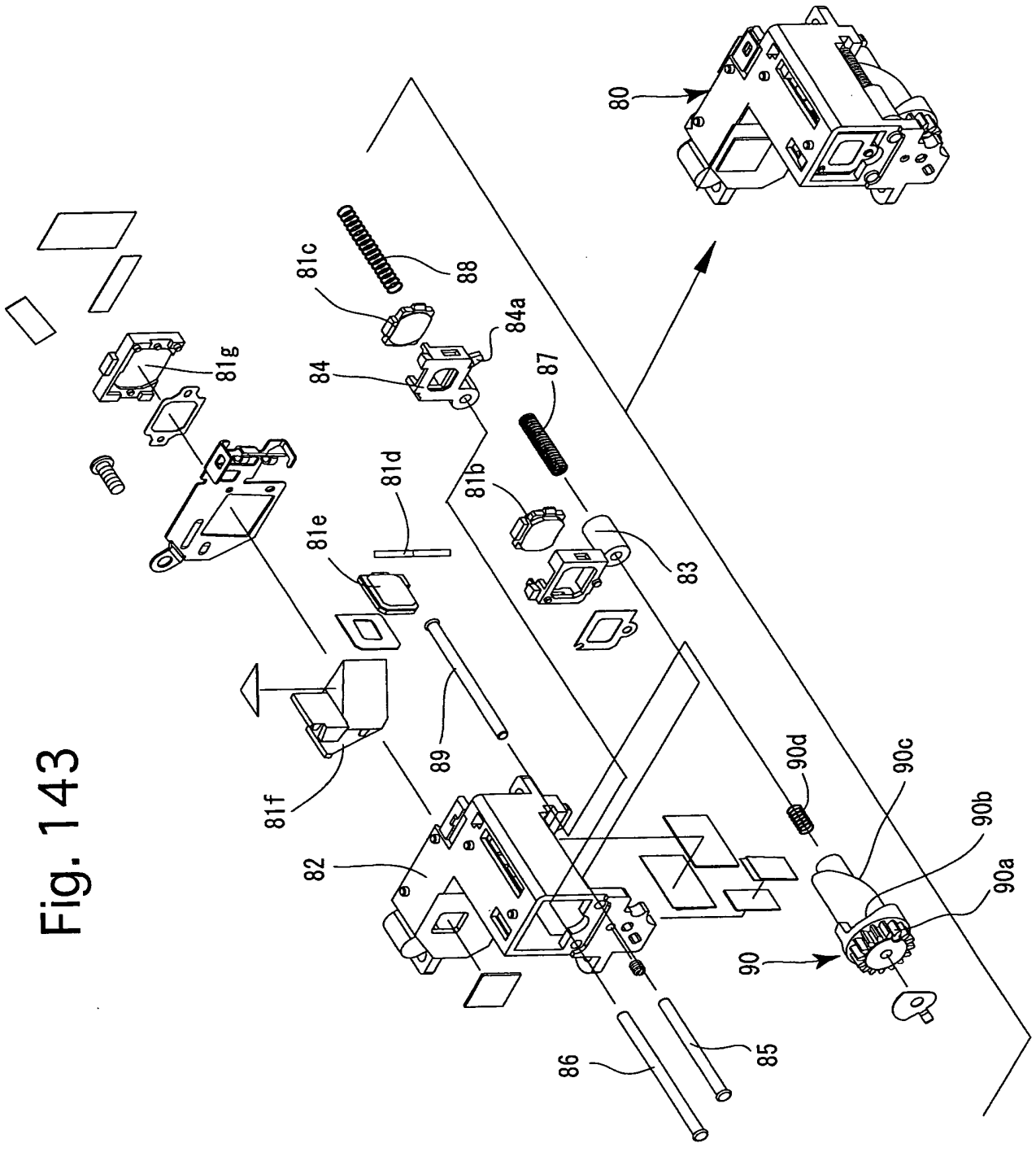


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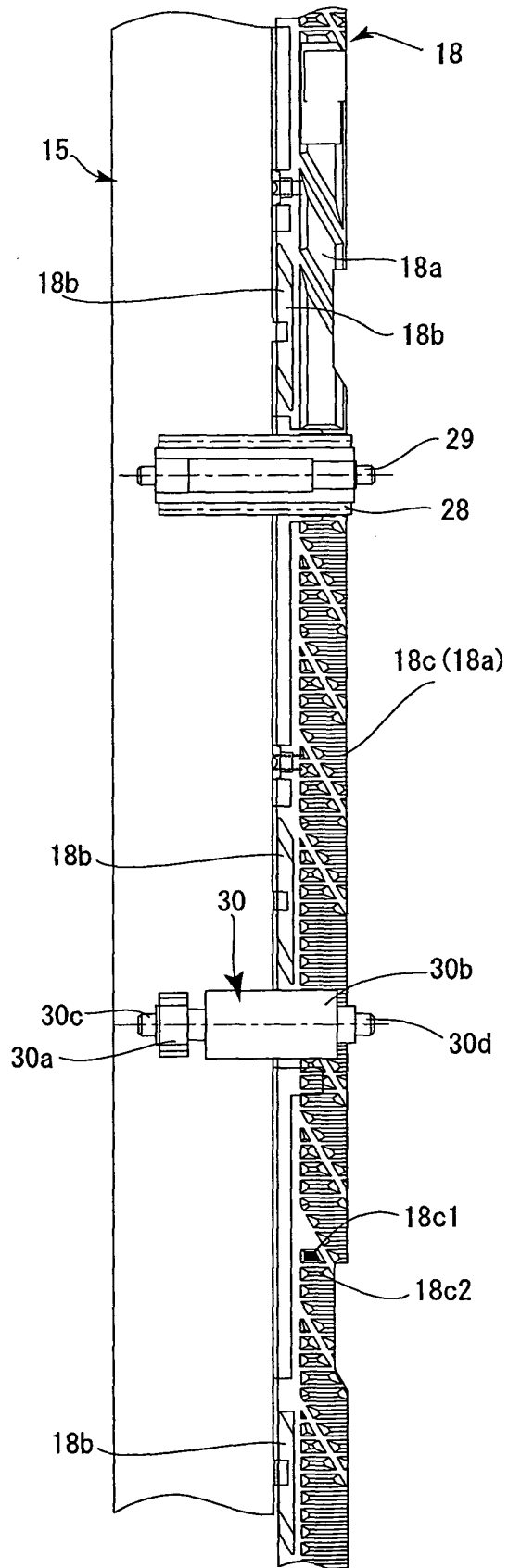


Fig. 145

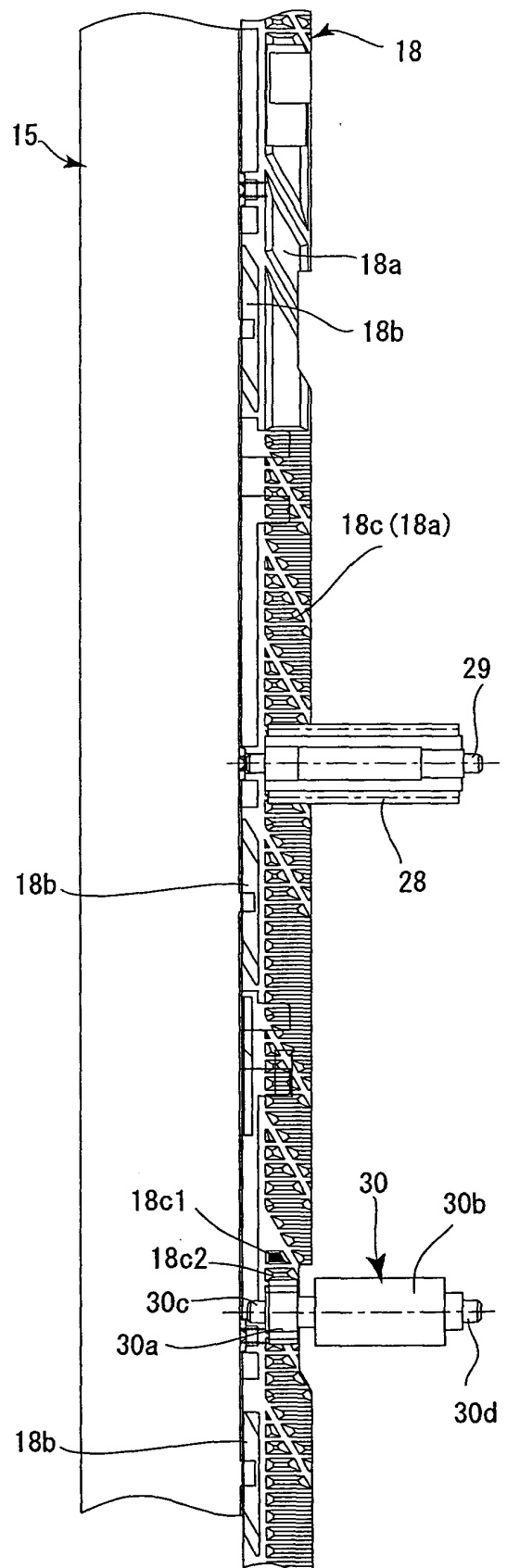


Fig. 146

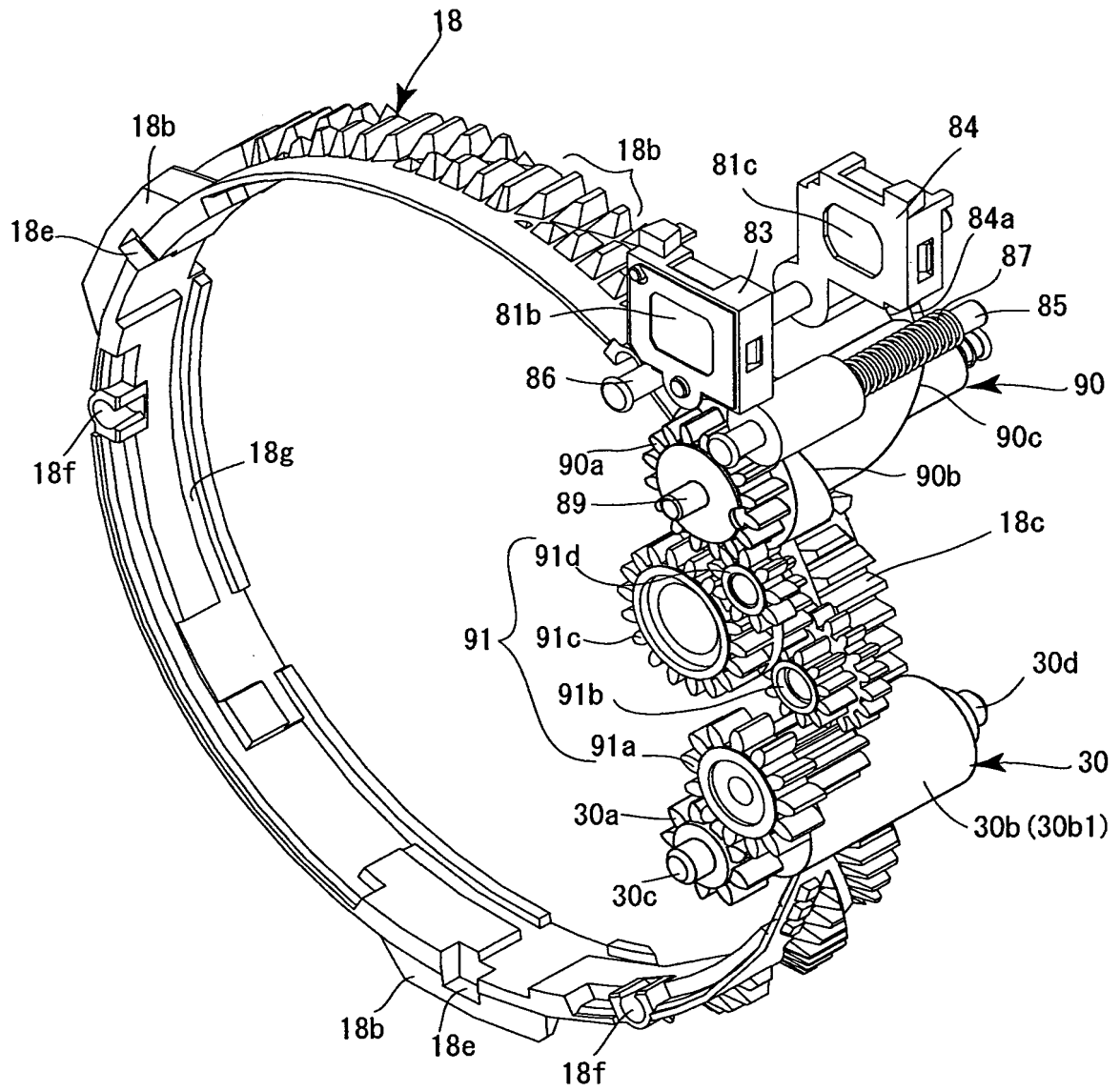


Fig. 147

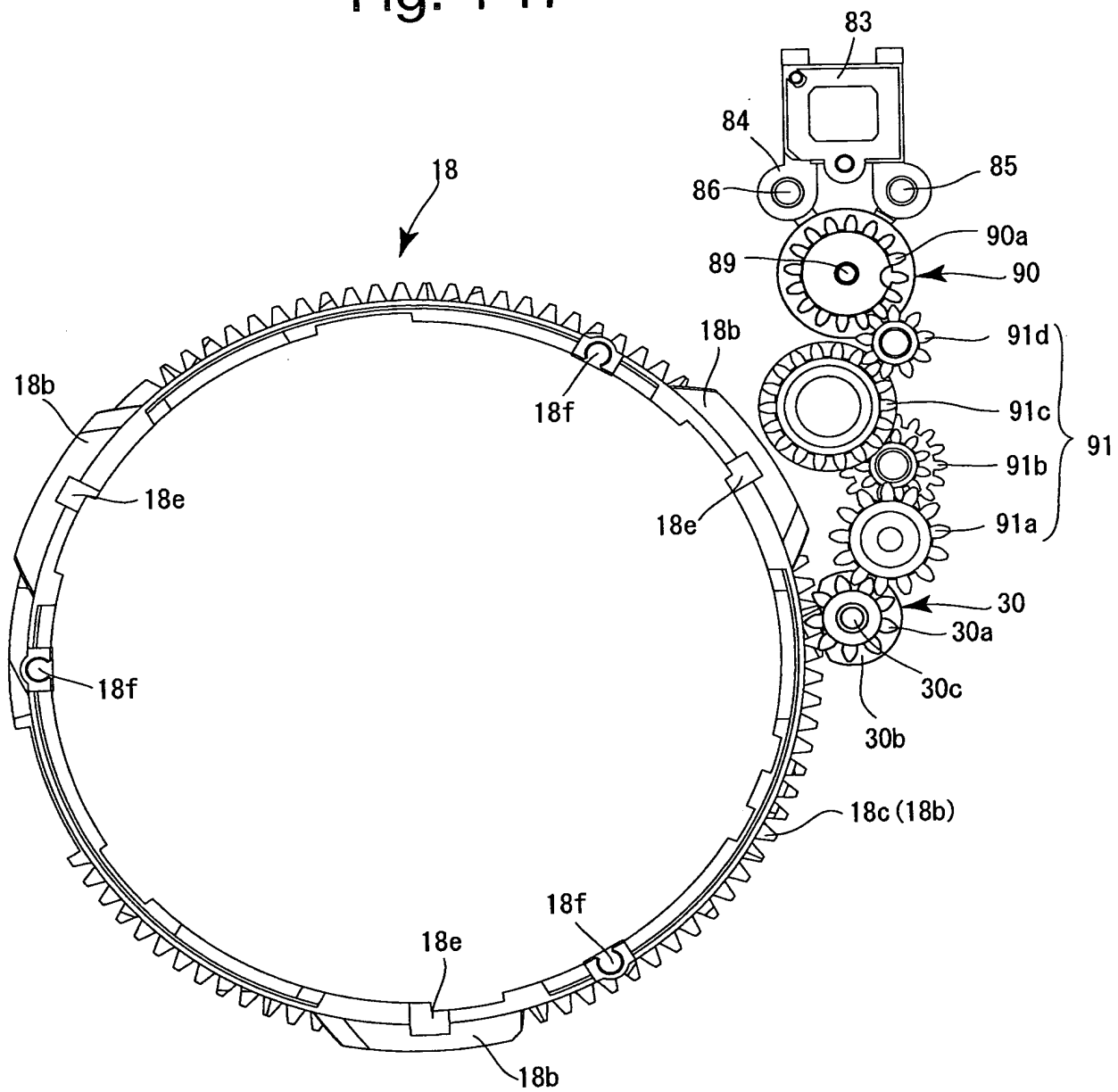


Fig. 148

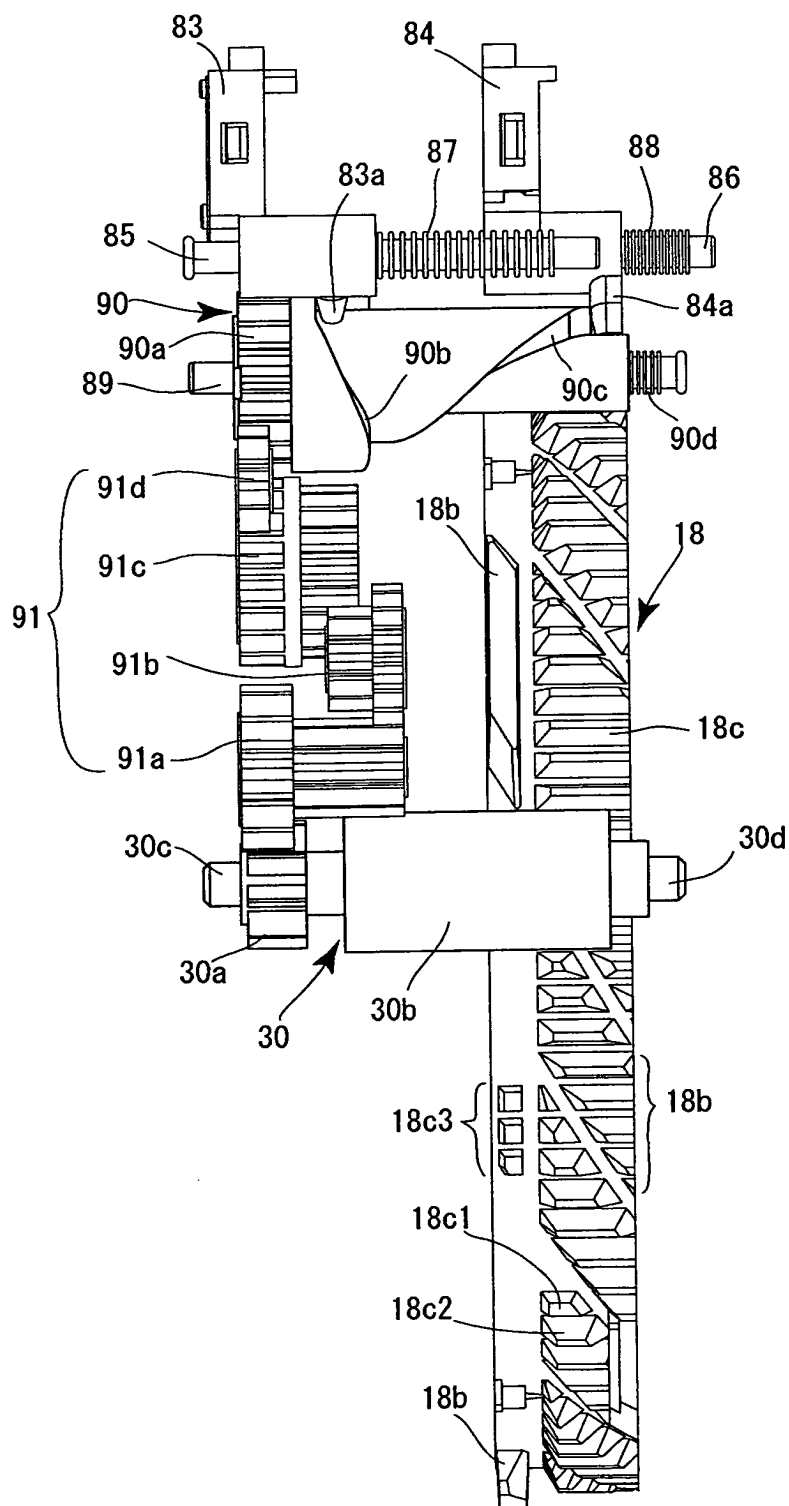


Fig. 149

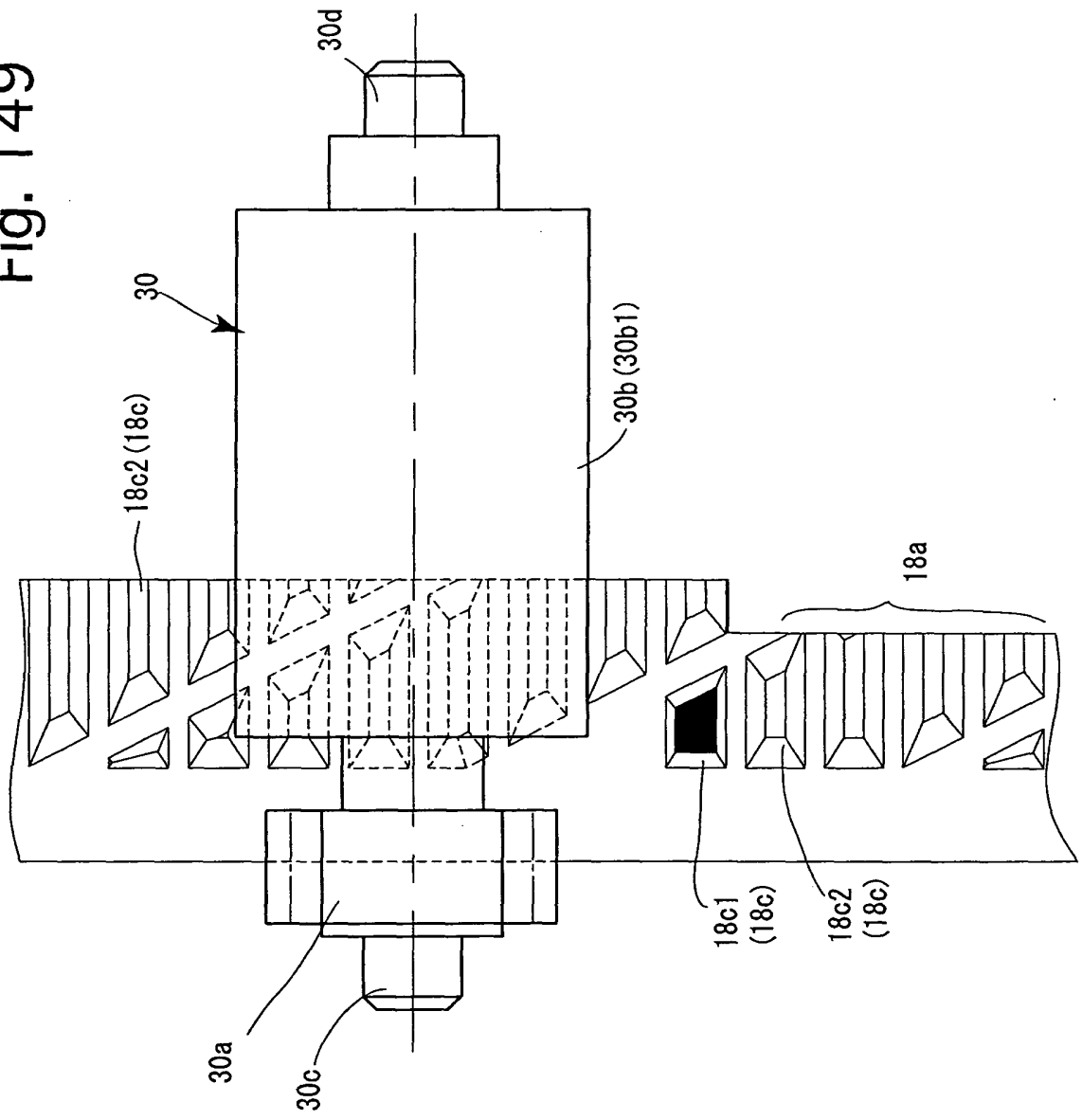


Fig. 150

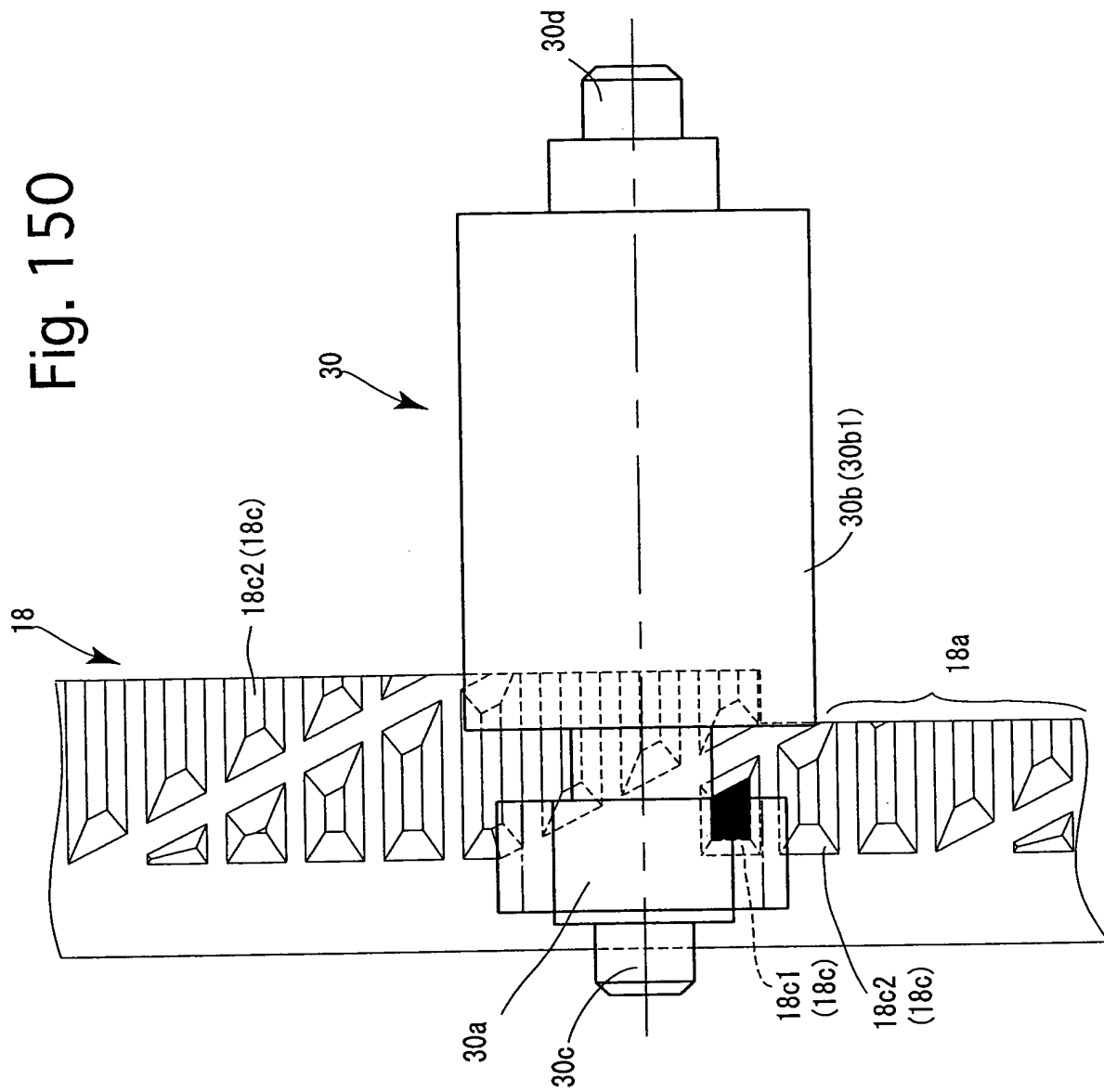
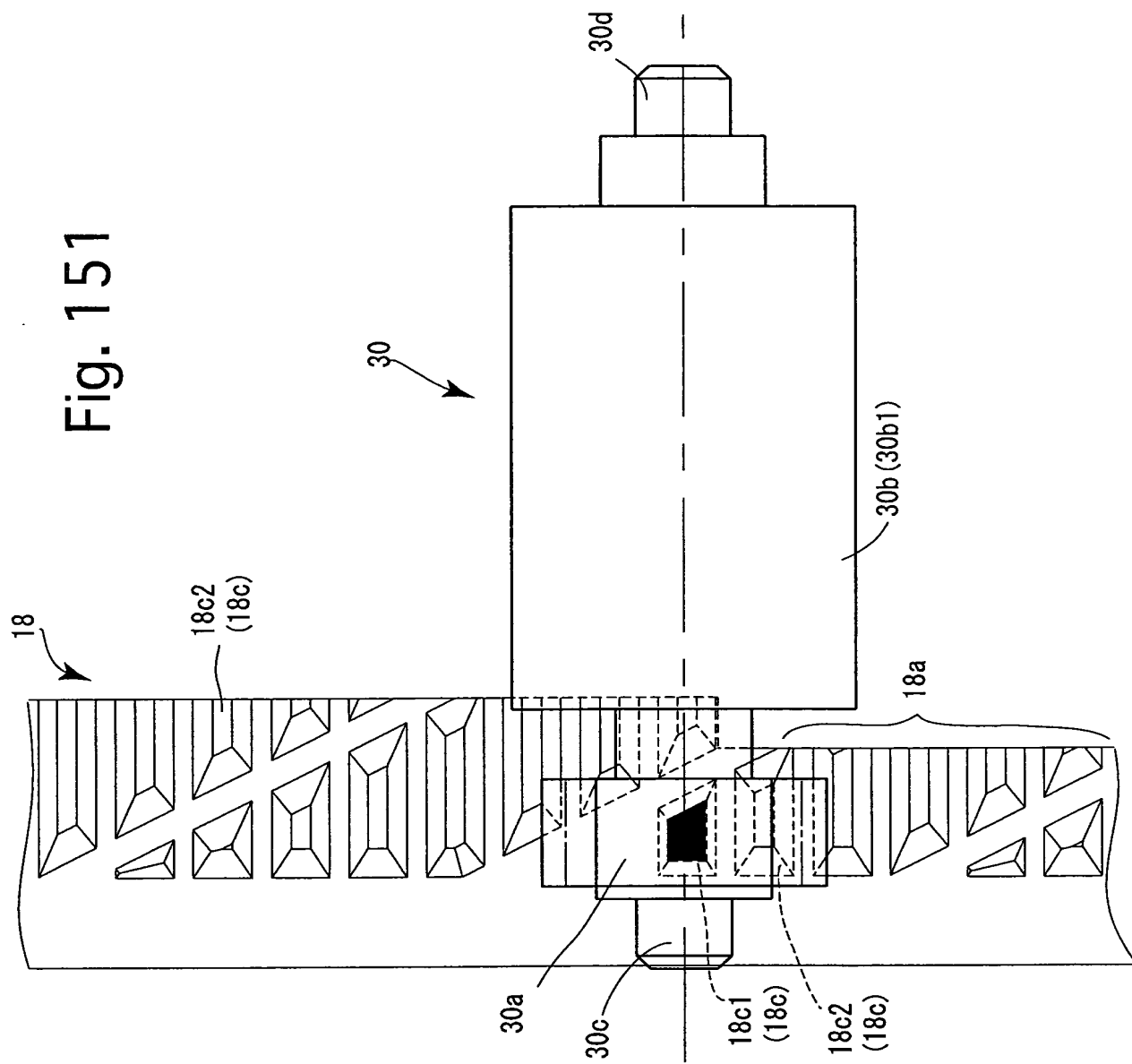


Fig. 151



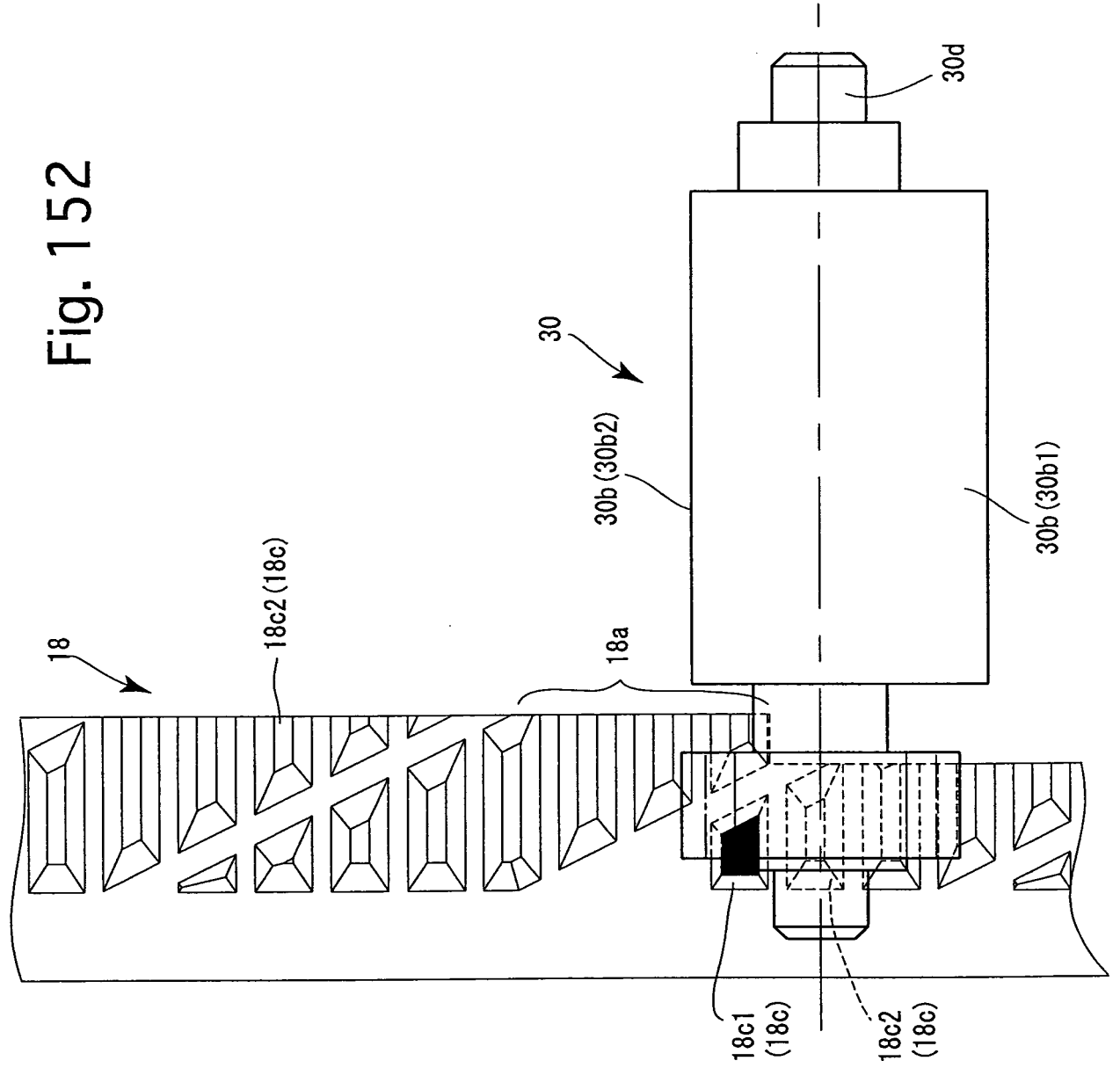


Fig. 152

Fig. 153

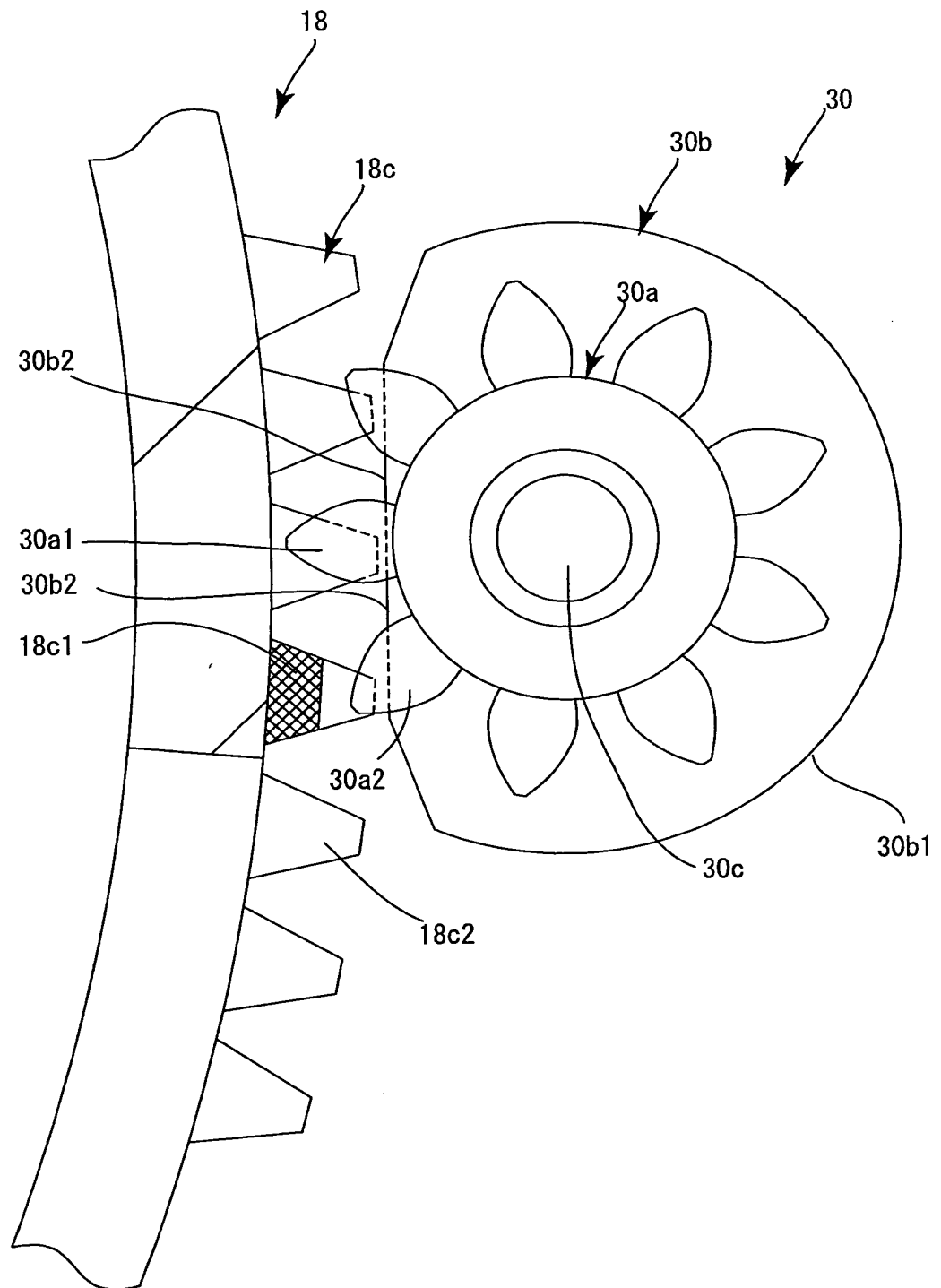


Fig. 154

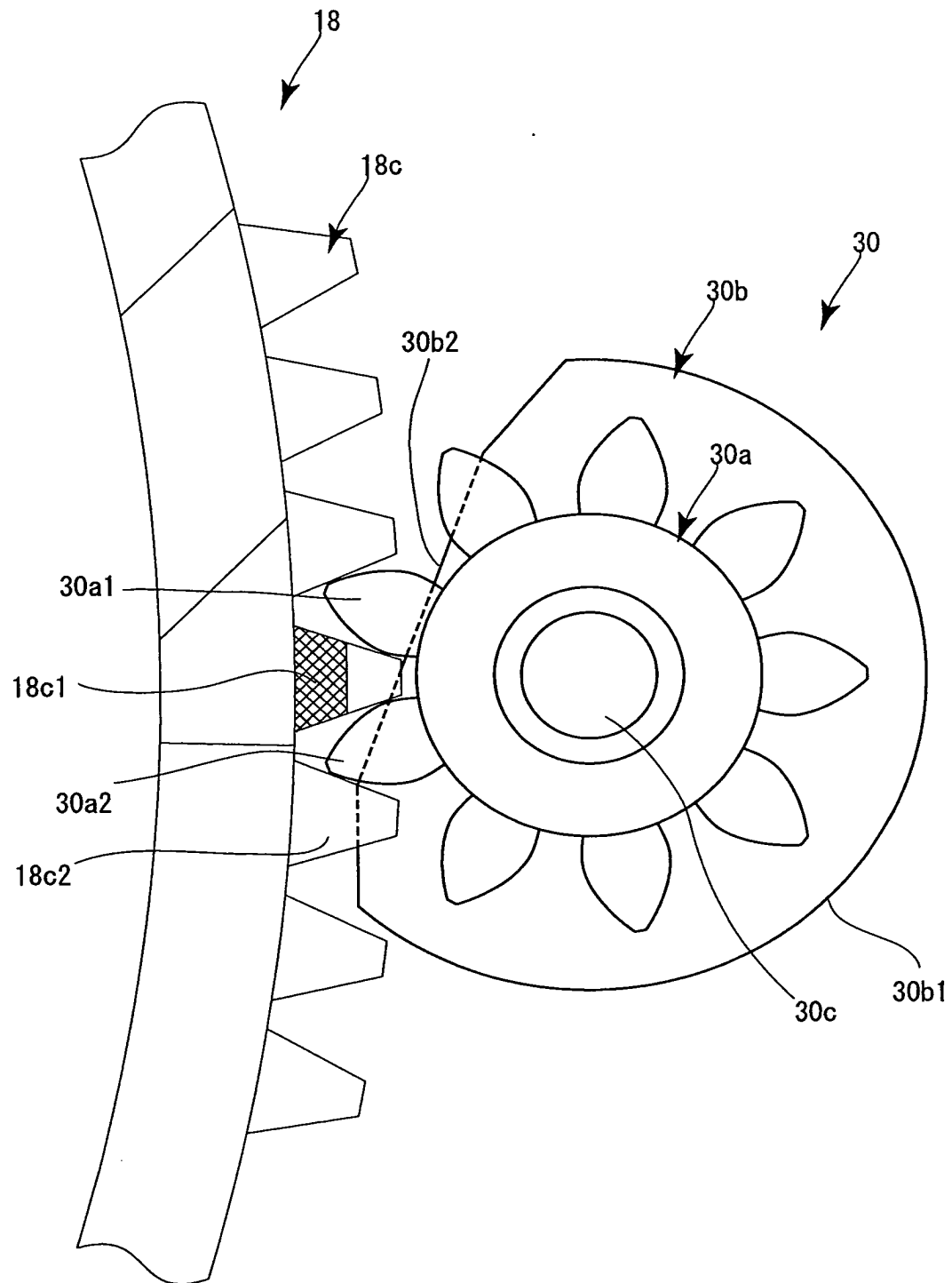


Fig. 155

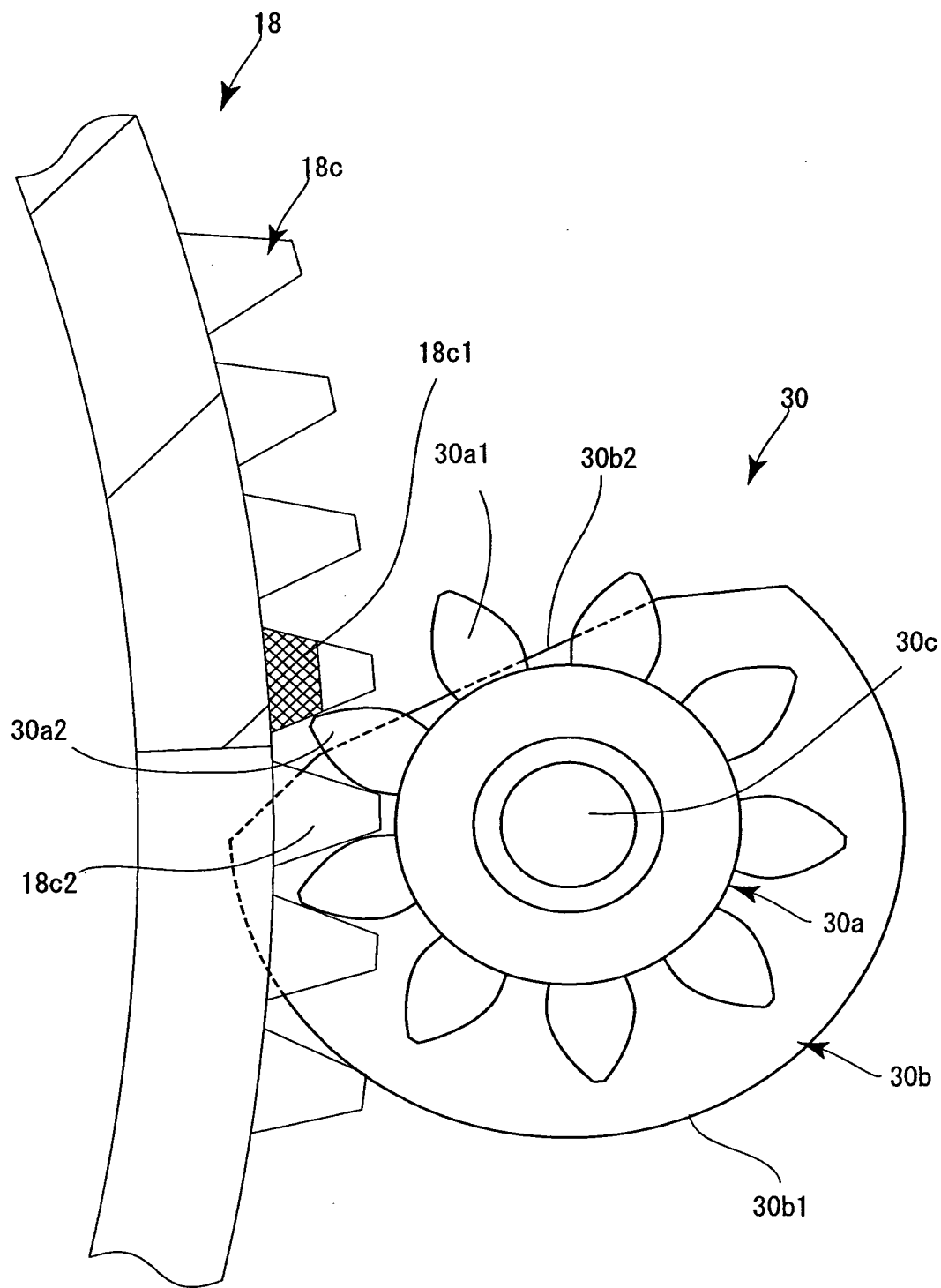


Fig. 156

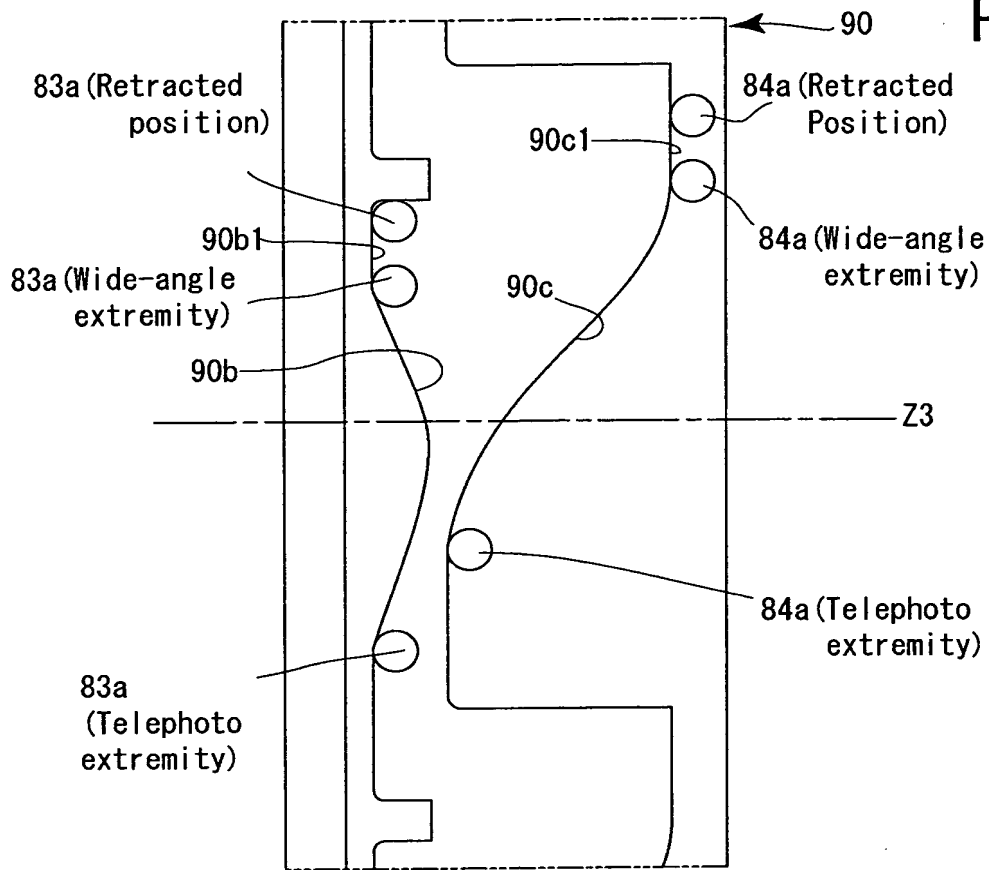


Fig. 157

